

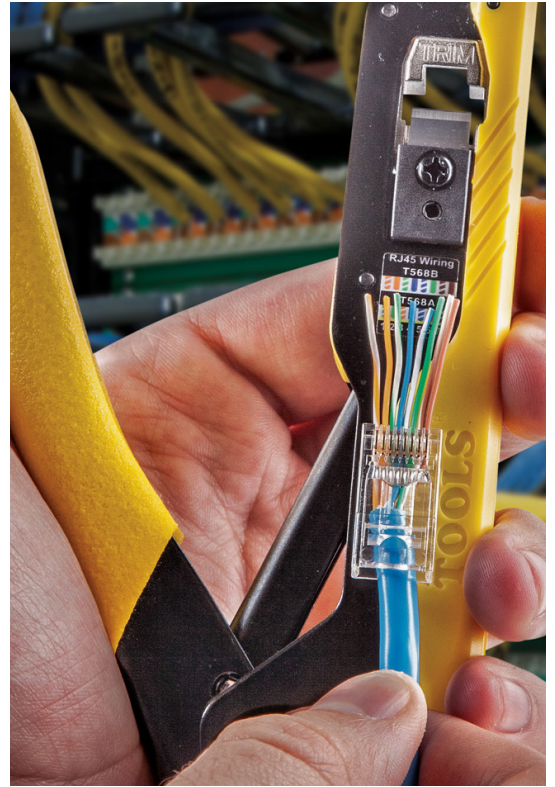


# Voice, Data & Video Testers Product Catalogue

2026



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Test with confidence using Klein Tools Cable Testers. Built for voice, data and video professionals, our range helps quickly identify faults, verify connections and keep installations performing at their best.



# CABLE TESTERS



### **Tone & Probe PRO Electrical Wire Tracing Set, Batteries and Carrying Pouch A-VDV500-820**

- Includes a professional grade analog tone generator and tracing probe for open-ended, non-energized wiring
- Toner-Pro features 5 distinct tone cadences, transmits 1,000'+
- RJ11 plug easily connects to telephone and RJ45 data jacks to tone wire pair
- Tests for continuity and polarity with results indicated by clearly labeled LEDs
- Probe-Pro features 3.5mm headphone jack for noisy environments (headphones not included)
- Responsive probe with durable non-metallic, replaceable conductive tip (A-VDV999-068 sold separately)
- Custom, padded, divided, zipper pouch for convenient storage (A-VDV770-500) included with kit



### **Digital Tone and Probe Set A-VDV500-920**

- Digital Tone Generator (SKU: A-VDV500-163) and Digital Wire Tracing Probe (SKU: A-VDV500-223) Set
- Trace and locate cables on an active network
- Tone on cables connected to a switch or router without disconnecting cables
- Rugged Angled Bed of Nails (ABN) to trace on unstripped wires
- Wire mapping capabilities to check Pin-to-Pin connections with shield detection
- 60Hz filter for accurate tracing
- Includes tone generator, tracing probe, various leads for testing, batteries, and instruction manual





### Tone & Probe Test and Trace Kit A-VDV500-705

- Simple analog tone generator and wire tracing probe for open-ended non-active wire runs
- Responsive probe with durable, non-metallic, conductive tip
- Alligator clips for unterminated wires
- RJ45 to RJ45 test cable
- Toner and probe together perform pin to pin wire map test
- Work light on probe tip for use in dark spaces
- Adjustable volume control
- AAA batteries (included)
- Replaceable test cables available (SKU: A-VDV770-855)
- Headphone jack for noisy environments (headphones not included)



### Digital Tracing Probe A-VDV500-223

- Traces non-energized wiring when used with the Digital Tone Generator (SKU: A-VDV500-163 required; sold separately)
- Trace and locate cables on an active network when used with the Digital Tone Generator (SKU: A-VDV500-163 required; sold separately)
- Work light for use in dark spaces
- 3.5mm headphone jack for use in noisy environments (headphones not included)
- Tool-less, twist-and-lock replacement tip (A-VDV999-070) available
- 60Hz filter for accurate tracing, works with Klein's Scout® Pro and Lan Scout® Jr. testers
- Wire mapping capabilities to check Pin-to-Pin connections with shield detection when used with the Digital Tone Generator (SKU: A-VDV500-163 required; sold separately)



### Probe-PRO Tracing Probe A-VDV500-123

- Traces open-ended, non-energized wiring when used with Toner-Pro Tone Generator (A-VDV500-063, sold separately)
- Responsive, durable, replaceable non-metallic, conductive tip
- Work light for use in dark spaces
- 3.5mm headphone jack for noisy environments (headphones not included)
- Terminal block on probe to confirm the toned pair has been located
- Tool-less, twist and lock replacement tip (A-VDV999-06) available
- One push power button with power-on LED indicator
- Works with Klein's Scout® Pro, Lan Scout®, Jr. and Commander™ series of testers





### Toner-PRO Tone Generator A-VDV500-063

- Professional grade analog tone generator for open-ended, non-active wiring
- For use with Probe-Pro Tracing Probe (A-VDV500-123) required (sold separately)
- Five distinct tone cadences
- Rugged Angled Bed of Nails (ABN) clips securely attach to wires
- RJ11 plug easily connects to telephone or RJ45 data jacks to tone individual conductors or wire pairs
- Tests for continuity and polarity with response displayed on clearly labeled, easy-to-read LEDs
- Auto Power-Off and Low Battery Indicator
- Loop for a lanyard
- (4) AAA Batteries included



### Digital Tone Generator A-VDV500-163

- Digital tone generator traces and locates cables on an active network when used with Digital Tracing Probe (SKU: A-VDV500-223; sold separately)
- Wire mapping capabilities to check Pin-to-Pin connections with shield detection (requires Digital Tracing Probe, (SKU: A-VDV500-223; sold separately)
- Rugged Angled Bed of Nails (ABN) clips securely attach to wires
- RJ45 port to test RJ45, RJ11 and RJ12 data cables
- Tests for continuity and polarity with response displayed on clearly labeled, easy-to-read LEDs
- Three distinct tone cadences
- Auto Power-Off and Low Battery Indicator





### Scout® Pro Max Network Cable Tester With Remote Set A-VDV501-770

- Network cable tester locates, tests, and measures data, phone, and coax cables to ensure fast and accurate installations and troubleshoot faults
- Full color back-lit screen and internal memory to store, download, and output up to 200 test results for easy report management
- Measure cable length up to 2000 feet (610 m) and distance to fault with TDR
- Digital / Analog tone generation to easily probe cables (requires SKU: A-VDV500-223, sold separately)
- Locate and identify up to 20 locations with ID remotes for greater cable management and organization
- Detect network capabilities and connection speeds up to 10G bps Initiate hub blink to easily identify and locate cables on device and POTS testing



### Scout® Pro 3 Tester with Test + Map™ Remote Kit A-VDV501-853

- Tests voice (RJ11/12), data (RJ45) and video (F-connector) coax connections
- Detect, identify and test Power over Ethernet (PoE)
- Wiremap testing, testing for Miswires, Split Pairs, Short Faults, Open Faults, and Shield
- Measures cable length up to 2000 feet
- Trace cables, wire pairs and individual conductor wires with a multi-style tone generator (requires analog probe (SKU: A- VDV500-123; sold separately)
- Includes 1 self-storing Test+Map remote (#1), 5 Test+Map remotes (#2-6), 7 female-to-female, 7 male-to-female coax barrel adapters, 7 RJ45 jumper cables (6"), 2 RJ11, 2 RJ12 jumper cables (6")
- Includes a 9V battery and convenient carrying case
- Hub blink mode to identify port location on a hub or a switch



### Scout® Pro 3 Tester with Locator Remote Kit A-VDV501-852

- Cable tester for voice (RJ11/12), data (RJ45) and video (F-connector) coax connections
- Self-storing Test + Map™ Remote (#1) tests, maps and IDs a cable run in a single step
- Power over Ethernet Tester that displays PoE wire and Voltage
- Trace cables, wire pairs and individual conductor wires with a tone generator (requires analog probe SKU: A-VDV500-123; sold separately)
- Measures cable length up to 2,000 feet (610 m)
- Identify multiple cable runs with location-mapping remotes Identify
- Kit includes 18 RJ45 LAN locator remotes, 18 F-coax locator remotes, 2 female-to-female coax barrel adapters, 2 RJ45, RJ11 and RJ12 jumper cables (6"), carrying case and 9V battery
- Detect, identify and test Power over Ethernet (PoE)
- Backlit LCD screen displays cable length, wiremap, cable ID and test results



### Ethernet Cable Tester Kit with Scout® Pro 3 Tester, Remotes and Adapter A-VDV501-851

- Cable tester tests voice (RJ11/12), data (RJ45) and video (coax F-connector) terminated cables with clearly defined results
- Measure cable length up to 2000 feet (610 m)
- Test for Open, Short, Miswire or Split-Pair faults
- Backlit LCD screen displays cable length, wiremap, cable ID and test results
- Trace cables, wire pairs and individual conductor wires with multiple style tone generator (requires analog probe SKU: A-VDV500-123; sold separately)
- Hub blink mode to identify port location on a hub or a switch
- LanMap™ and CoaxMap™ Location Remotes (5 each) map and ID multiple cable runs in a single step
- Includes voltage warning, shield detection, low battery indicator, a self-storing remote, and auto power off feature to conserve battery life (9V included)
- Auto Power-off feature to conserve battery life (9V included)



### Ethernet Cable Tester Kit, LAN Scout® Jr. Cable Tester, RJ45 Remote A-VDV526-200

- For data (RJ45) terminated cables and patch cords Large backlit LCD for low lit areas displays pin to pin wiremap results
- Test for Open, Short, Miswire or Split-Pair faults, Cross-over and Shield
- Intuitive user interface features three buttons with simple, easy-to-identify test responses
- Tone on single wire, wire pair or all 8 conductor wires
- Multiple style tone generator (solid / warble); requires probe SKU: A-VDV500-123 (sold separately)
- Auto Power-Off feature; 10-minutes in test mode, 60-minutes in tone mode



### Network Cable Tester, LAN Explorer® Data Cable Tester with Remote A-VDV526-100

- Cable tester with single button testing of RJ11, RJ12 and RJ45 terminated voice and data cables
- Tests CAT3, CAT5e and CAT6/6A cables
- Fast LED responses indicate cable status (Pass, Miswire, Open-Fault, Short-Fault, and Shield)
- Test remote stores securely in tester body
- Compact tester easily fits in your pocket
- Auto Power-off feature to conserve battery life (9V included)
- Low battery indicator
- Replacement remote (A-VDV999-150) available (sold separately)





### TDR Cable Length Meter A-501-915

- Measures length of electrical, data, two-wire and Romex® cables up to 3000' (914 m)
- TDR technology measures Distance-to-Fault, Open or Short, on terminated or unterminated cable
- Programmed with Velocity of Propagation (VoP) values for Coax, Data, Romex® and other multiwire cables for accurate length measurement within +/- (2-Percent plus 3-Foot/0.9 m) accuracy
- Stores custom cable VoP values for consistently accurate results and time savings
- Tones unenergized, open-ended wires for wire tracing (requires Analog Probe (SKU: A-VDV500-123, sold separately) Coax-BNC or high quality alligator clips for quick, easy connection to test most cable types



### Cable Tester, Coax Explorer® 2 Tester with Remote Kit A-VDV512-101

- Cable tester tests coaxial cable and maps up to 4 locations
- Simple push button operation
- Easy-to-read LED panel indicates PASS, OPEN or SHORT conditions and the location of each cable
- Color-coded push-on remotes allow for up to four cables to be tested and mapped
- Test remotes and F-adapter snap into the remote holder and clip onto the tester for easy access and storage
- Includes removable, snap-on remote holder, 4 color-coded push-on remotes, F adapter and batteries
- Uses 2 replaceable AAA batteries
- Note: Does not work through cable splitters



### Cable Tester, Coax Explorer® 2 Tester with Batteries and Red Remote A-VDV512-100

- Cable tester tests and maps coaxial cable
- Simple push-button operation for wire tracing
- Easy to read LED panel indicates PASS, OPEN, or SHORT conditions and simplifies cable identification
- Remote #1 (red) is included with this tester
- Color coded push-on remotes allow for up to four cables to be tested and mapped (sold separately)
- Upgrade Remote Kit VDV512-110 (sold separately), includes holder with 4 remotes and F adapter
- Uses 2 replaceable AAA batteries
- Note: Does not work through cable splitters
- Carrying clip for easy transport



Our range of Cable Tools is built to help professionals install, test and troubleshoot communication cabling with confidence. From verifying connections and tracing cables to identifying faults and checking network performance, Klein Tools delivers reliable, easy-to-use solutions designed for fast, accurate results on the job.

CABLE TESTERS

CABLE TOOLS

VDV TOOL KITS

COAX  
CONNECTORS

TWISTED PAIR  
CONNECTORS

CABLE TESTER  
ACCESSORIES

CABLE  
MANAGEMENT

SPARE  
ACCESSORIES

# CABLE TOOLS



### Combination Radial Stripper A-VDV110-295

- Easily and cleanly strips both coaxial and twisted-pair cable including RG59, RG6/6Q, CAT3, CAT5, CAT6 and 6A sizes
- Precision high-carbon steel blades automatically adjust to twisted pair cable diameters; won't damage internal conductors
- Finger loop for smooth, easy rotation
- Easy debris clean-out
- Premium tool features a slide depth gauge to pre-measure coax cable for quick, precise and repeatable 5/16" (7.9 mm) and 1/4" (6.4 mm) strips
- Additional external blade in a structured design allows user to slit wire jacket for mid-span access or to open lengthwise
- Also works with RG6Q quad shield (dual shield) cable



### Twisted Pair Radial Stripper A-VDV110-261

- Easily and cleanly strips shielded and unshielded twisted pair cable (CAT3, CAT5/5e and CAT6/6A)
- Durable, high-carbon steel cutting blades automatically adjust to cable diameters
- Finger loop design for smooth, easy rotation
- Additional external blade in a structured design allows user to slit wire jacket for mid-span access or to open lengthwise
- Consistent cuts won't damage internal conductors



### **Coax Cable 2-Level Radial Stripper A-VDV110-061**

- Exclusive sliding cable stop pre-measures cable for fast, accurate and repeatable strips
- Preps and strips RG59/RG6/6Q coaxial cable
- Two-level coaxial prep - 5/16" and 1/4" (7.9 mm and 6.4 mm)
- Sliding depth gauge for easy debris clean-out
- Durable high-carbon steel pre-set cutting blades automatically adjust to different cable diameters for precise, accurate cable stripping
- Finger loop design facilitates easy, controlled rotation
- Bright, highly visible color for quick identification



### **Coax Cable Radial Stripper A-VDV110-095**

- Durable high-carbon steel cutting blades automatically adjust to different cable diameters
- Complete 2-level cable prep/stripping in one step to 5/16" and 1/4" (7.9 mm and 6.4 mm)
- It preps/strips five different series of RG cables including: RG59, RG6, RG6Q, RG11 and RG7
- Easy debris clean-out
- Finger loop facilitates easy, controlled rotation
- Perfect for the data installer who works with utility cable as well standard cable



### **Ratcheting Crimper Frame A-VDV200-010**

- Ratchet mechanism is designed to prevent the release of the connector prior to full compression
- Safety crimp release helps eliminate rejected terminations due to incorrect positioning
- Steel body with black-oxide finish for corrosion resistance and durability
- Yellow and black grips enhance comfort, visibility, and allow quick identification
- Thumb-screws secure die-sets for quick, easy changes
- Optional replacement thumb and Phillips screw set (A-VDV999-033) also available
- A-VDV205-044 (Non-Insulated Terminal AWG8-18)
- Optional die sets available: A-VDV212-034 (CATV F-Connector RG59/6); A-VDV205-035 (Insulated Terminal AWG10-22); A-VDV205-036 (Non-Insulated Terminal or Open Barrel Terminal AWG10-20); A-VDV211-037 (RG6/58/59/62);



### **Compact, Multi-Connector Compression Crimper A-VDV211-048**

- Compression crimper provides fast, reliable multiple-type compression connector installations
- Crimps compression F, BNC, and RCA connectors to inside (premises) coaxial cable: Mini-coax, RG58, RG59, RG6, RG62, and RG6QS
- Adjustable universal plunger ensures Optimised crimping on multiple types of connectors
- Integrated F-connector "nest" assists with cable insertion
- Open channel design for easy insertion of all connector head styles
- Spring loaded return increases user comfort and ease of use
- Enhanced pivot point for smooth wobble-free operation
- Yellow contoured grips enhance comfort, visibility and allow quick identification
- Steel body with chrome finish resists corrosion
- Compact tool with integrated handle lock for easy storage



### **Heavy-Duty Multi-Connector Compression Crimper A-VDV211-063**

- One tool crimps most cable sizes for both inside (premises) and outside (utility) cabling
- Crimps F, BNC, and RCA connectors to coaxial cables: Mini-coax, RG58, RG59, RG62, RG6/6Q, RG7, and RG11
- Heavy duty zinc die-cast chassis for durability
- F/BNC/RCA gauge markings on tool for accurate positioning and quick adjustment of the plunger
- Unique cable selection wheel eliminates the need to change plunger tips, saving time and avoids lost parts
- Open design for easy connector insertion, compression and removal of cable and connector
- For convenience, the locking-nut retains plunger settings
- Spring loaded return increases user comfort and ease of use
- Adjustable universal plunger ensures Optimised crimping on multiple types of connectors



### **Extended Reach Multi-Connector Compression Crimper A-VDV211-100**

- For confined-space and short cable installation and repair
- Crimps F, BNC and RCA compression connectors onto RG59, RG6 and RG6Q coaxial cables
- Made of stamped steel for added durability
- Adjustable extended length universal plunger ensures optimised crimping on multiple types of connectors
- Open-channel design for easy insertion of all connector heads
- Integrated leverage point to assist F-connector installation
- Connector markings and mm scale are lasered into tool for consistent crimping



### **Compact Compression Crimper, F-Connector A-VDV212-008-SEN**

- Advanced DIY tool for fast, reliable F-connector installation
- Fixed plunger allows quick, easy insertion and removal of cable and connector
- Accepts many common F-connector compression fittings
- Spring loaded return increases user comfort and ease of use
- Yellow and black grips enhance comfort and visibility and allow quick identification
- Steel body with black-oxide finish for corrosion resistance
- Compact tool with integrated handle lock
- Overall length: 5.6" (142 mm)



### **Data Cable Crimping Tool for Pass-Thru™, Compact A-VDV226-005**

- Modular crimp-connector installation tool for voice and data applications with Pass-Thru RJ45 connector plug
- Compact Crimper crimps and trims Klein Tools RJ45 Pass-Thru™ connectors onto paired-conductor cables (round STP/UTP cables)
- On-tool wiring guide helps minimize wiring errors
- Fast, reliable RJ45 Pass-Thru™ modular crimper installs connectors for data applications
- Use with Klein Tools Pass-Thru™ Connectors
- Not for use with standard (non Pass-Thru™) connectors
- Replacement blades available (SKU: A-VDV999-078) insulation scoring



### Ratcheting Modular Crimper & Stripper A-VDV226-011-SEN

- Fast, reliable modular-crimp connector installation for voice and data applications
- All-In-One Tool, cuts, strips and crimps paired-conductor cables (round STP/UTP and flat-satin phone cable)
- Crimps 4, 6, and 8 position modular connectors (RJ22, RJ11/RJ12, and RJ45 Cat5e/Cat6)
- Optimised for standard modular plugs and proper cable preparation and full insertion of conductors are required for best results
- Designed for Western Electric (WE)/Stewart Stamping (SS)-type standard modular connectors (not compatible with pass-thru connectors or Cat7/Cat8 plugs)
- Ratchet safety-release and a blade-guard on cutting and stripping knives reduce risk of injury
- Full-cycle ratchet mechanism prevents the release of the connector prior to full compression



### Ratcheting Data Cable Crimper/Stripper & Cutter, Compact A-VDV226-107

- Wire Stripper, Wire Crimper, Wire Cutter for CAT3, CAT5e, CAT6 and flat-satin voice cable
- Crimps RJ45 and RJ11/12 modular connectors
- Full-cycle ratchet mechanism ensures connector termination
- Compact, ergonomic design for natural, single-hand operation
- Direct lateral crimp action provides more even, precise contact termination across all pins
- Quick reference connector wiring diagrams provided on the tool
- Not for use with AMP® connectors
- AMP® is a registered trademark of TYCO, Inc.



### Heavy-Duty Multi-Connector Compression Crimper A-VDV211-063

- One tool crimps most cable sizes for both inside (premises) and outside (utility) cabling
- Crimps F, BNC, and RCA connectors to coaxial cables: Mini-coax, RG58, RG59, RG62, RG6/6Q, RG7, and RG11
- Heavy duty zinc die-cast chassis for durability
- F/BNC/RCA gauge markings on tool for accurate positioning and quick adjustment of the plunger
- Unique cable selection wheel eliminates the need to change plunger tips, saving time and avoids lost parts
- Open design for easy connector insertion, compression and removal of cable and connector
- For convenience, the locking-nut retains plunger settings
- Spring loaded return increases user comfort and ease of use
- Adjustable universal plunger ensures Optimised crimping on multiple types of connectors



### **Wire Pick** **A-VDV327-103**

- Pick wire and insulation debris left in terminals
- Pull, manipulate or trace wires
- Pull bridge clips from 66 blocks
- Push wires into position
- Pry open covers
- Non-conductive body material prevents shorts when pulling wire
- Includes a metal hook end and non-conductive spudger end
- See our Cushion-Grip™ Impact Punchdown Tool Kit (A-VDV427-822) for everything required to install and maintain 110 and 66 panels, cross-connect systems and wall jacks



### **Punchdown - Impact W/Fixed Krone Blade** **A-VDV427-014**

- For inserting category cable wires into jacks, modules, panels, and distribution frames
- Includes swing-out combination hook and spudger
- Designed for use on Krone blocks and network infrastructure
- Lock mechanism by rotating impact lock dial
- Never use on or near live electrical circuits



### **110 Punchdown Blade** **A-VDV427-015-SEN**

- Compatible with Impact Punchdown Tool (VDV427-013) and other bayonet style (twist and lock) socket punchdown tools
- Terminate cable in variety of cross-connect panels, blocks and keystone jacks
- Induction hardened high carbon steel for durability and long life
- Reversible blades with termination/cutting ends and termination only ends
- Precision ground cutting-edge for clean, precise wire termination
- Also for use with other bayonet style (twist and lock) socket punchdown tools
- Blade is two inches long



### **Dura-Blade™ 66/110 Cut Punchdown Blade A-VDV427-104**

- Dura-Blade™ is manufactured using metal injecting molding (MIM) technology for better quality, durability and performance
- Precise cutting-edge for clean, accurate wire insertion, termination and trimming
- Dual 66 and 110 cut and terminate ends for versatility
- Easy blade insertion with bayonet-style (twist & lock) form factor
- Compatible with most bayonet style (twist & lock) socket punchdown tools
- See our Cushion-Grip™ Impact Punchdown Tool Kit (A-VDV427-822) for everything required to install and maintain 66 and 110 panels, cross-connect systems and wall jacks



### **Impact Punchdown Tool, 66/110 Blade A-VDV427-300**

- Punchdown tool terminates and cuts wires in CAT3, CAT5e and CAT6/6A cable in one step
- Punch cables into 66/110 panels and blocks
- Metal injection molding (MIM) blade for durability (included)
- Traditional punchdown style with cushioned handle for comfort with non-slip grip
- Spring loaded for fast, low effort seating and terminating
- Selectable (Hi/Low) impact-force setting lever
- Includes a pick and spudger with wave washer to help keep desired position
- Bayonet style (twist and lock) socket accepts most manufacturers' blades
- Extended reach blade (SKU: A-VDV427-110) for working on active panels with pre-existing connections (sold separately)





Our VDV Kits bring together essential testing and installation tools in convenient, job-ready solutions. Designed for professionals working with network, telephone and video cabling, each kit combines trusted Klein Tools performance with the versatility needed to test, identify, troubleshoot and maintain connections quickly and efficiently.

# VOICE, DATA & VIDEO KITS

CABLE TESTERS

CABLE TOOLS

VDV TOOL KITS

COAX CONNECTORS

TWISTED PAIR CONNECTORS

CABLE TESTER ACCESSORIES

CABLE MANAGEMENT

SPARE ACCESSORIES



### VDV Apprentice Cable Installation Kit with Scout® Pro 3, 6-Piece A-VDV001-819

- This cable installation tools kit has all the essential tools for the VDV professional
- Versatile Scout® Pro 3 Tester locates and tests coax, data and telephone cables
- Ratcheting Modular Crimper cuts, strips and crimps Twisted Pair, Ethernet, RJ45 voice and data cables
- Multi-Connector Crimper crimps compression F, BNC, and RCA connectors to inside (premises) coaxial cable: Mini-coax, RG58, RG59, RG6, RG62, and RG6QS
- Snip features high carbon steel blades to maintain blade durability and sharpness
- Cable Stripper features exclusive sliding cable stop pre-measures cable for fast, accurate and repeatable strips
- Punchdown Tool terminates cable in a variety of cross-connect panels, blocks and keystone jacks



### Coax Cable Installation & Test Kit A-VDV002-818

- Includes tools needed to prepare, connect and test coax cables
- 2-Level Radial Stripper is designed for easy single operation coax cable preparation
- Compact Crimper quickly and reliably crimps compression F-connectors (6-Pack included SKU: A-VDV812-606)
- Coax Explorer 2 tests and verifies the connections (good/open/short)
- Patented universal sleeve compression F-connectors (RG6/6Q) install up to 5X faster





### Coax Cable Installation Kit with Zipper Pouch A-VDV026-211

- This cable installation tools kit has everything needed to prep and connect RG59/RG6/RG6Q coax cables with F-Connectors
- Includes a cable cutter, radial stripper, crimper, universal connectors and a zipper pouch for storage
- Exclusive Klein Tools single step, 2-Level cable stripper
- Multi-Cable Cutter (SKU: A-63020) has precision shear-type blades for easier cutting and double-dipped comfort grips with curved handles
- Coaxial Cable Radial Stripper (SKU: A-VDV110-061) with 2-Level, one step prep has durable high-carbon steel pre-set cutting blades for precise, accurate cable stripping
- Includes 6 Universal RG6/6Q F-Compression Connectors (also available as a 10-Pack, SKU: A-VDV812-606)
- Polyester zipper bag 17.8cm x 31.8cm keeps all components together



### Twisted Pair Installation Kit with Zipper Pouch A-VDV026-212

- All the tools needed to strip, crimp, and punch down to connect modular cables, plus a zippered pouch to keep everything together
- Radial Stripper (SKU: A-VDV110-261) with durable high-carbon steel blade automatically adjusts to different cable diameters to avoid damaging conductors
- Ratcheting Modular Crimper / Stripper (SKU: A-VDV226-011-SEN) cuts, strips and crimps data cables
- 110-Type Punchdown Tool with Klein's exclusive DuraBlade™ precision cutting edge for clean, accurate wire termination
- Six RJ45-Cat5e Modular Data Plugs
- Polyester zipper bag keeps everything together
- RJ45-Cat5e Modular Data Plugs also available as a 25-Pack (SKU: A-VDV826-603)

CABLE TESTERS

CABLE TOOLS

VDV TOOL KITS

COAX  
CONNECTORS

TWISTED PAIR  
CONNECTORS

CABLE TESTER  
ACCESSORIES

CABLE  
MANAGEMENT

SPARE  
ACCESSORIES



# COAX CONNECTORS

# UNIVERSAL COMPRESSION CONNECTORS

Klein Tools' comprehensive line of innovative connectors provide excellent holding power and signal strength you require. These F & BNC connectors are faster to install, more flexible and convenient to use saving time and money. Klein's connectors are professional-grade and include the quality you expect.

**F • RG59**



A-VDV812-615

**BNC • RG59**



A-VDV813-616

**F • RG6/6Q**



A-VDV812-612

**BNC • RG6/6Q**



A-VDV813-607

| Cable Type | Part No.     | Pass-Thru™ Modular Data Plugs                | Pack Size |
|------------|--------------|----------------------------------------------|-----------|
| RG6-R6Q    | A-VDV813-607 | Universal BNC Compression Connectors RG6-R6Q | 10        |
| RG6/6Q     | A-VDV812-612 | Universal F Compression Connectors RG6/6Q    | 50        |
| RG59       | A-VDV813-616 | Universal BNC Compression Connectors RG59    | 10        |
|            | A-VDV813-619 | Universal BNC Compression Connectors RG59    | 35        |
|            | A-VDV812-615 | Universal F Compression Connectors RG59      | 10        |
|            | A-VDV812-618 | Universal F Compression Connectors RG59      | 50        |



# TWISTED PAIR CONNECTORS

# MODULAR DATA PLUGS

For fast, reliable connector installations for data applications. Cable easily passes through connector for consistent and secure termination. Saves time, trims flush to end face when used with Klein Tools Pass-Thru™ Modular Crimper A-VDV226-110, and eliminates wasted materials.



CAT5e



CAT6



CAT6A UTP



CAT6A STP



RJ45 CAT5E



RJ45 CAT6



RJ12 6P6C



RJ11 6P4C

| Cable Type  | Part No.     | Pass-Thru™ Modular Data Plugs                             | Pack Size |
|-------------|--------------|-----------------------------------------------------------|-----------|
| CAT5e       | A-VDV826-728 | Pass-Thru™ Modular Data Plugs, RJ45-CAT5E                 | 10        |
|             | A-VDV826-702 | Pass-Thru™ Modular Data Plugs, RJ45-CAT5E                 | 50        |
|             | A-VDV826-762 | Pass-Thru™ Modular Data Plugs, RJ45-CAT5E                 | 200       |
| CAT6        | A-VDV826-729 | Pass-Thru™ Modular Data Plugs RJ45-CAT6                   | 10        |
|             | A-VDV826-703 | Pass-Thru™ Modular Data Plugs RJ45-CAT6                   | 50        |
|             | A-VDV826-763 | Pass-Thru™ Modular Data Plugs RJ45-CAT6                   | 200       |
| CAT6A UTP*  | A-VDV826-704 | Pass-Thru™ Modular Data Plugs, RJ-45-CAT6A, UTP           | 50        |
|             | A-VDV826-764 | Pass-Thru™ Modular Data Plugs, RJ-45-CAT6A, UTP           | 200       |
| CAT6A STP** | A-VDV826-705 | Pass-Thru™ Modular Data Plugs, RJ45-CAT6A, Shielded (STP) | 50        |
|             | A-VDV826-754 | Pass-Thru™ Modular Data Plugs, RJ45-CAT6A, Shielded (STP) | 100       |

| Cable Type | Part No.     | Pass-Thru™ Modular Data Plugs     | Pack Size |
|------------|--------------|-----------------------------------|-----------|
| CAT5e      | A-VDV826-628 | Modular Data Plugs, RJ45-CAT5E    | 10        |
|            | A-VDV826-602 | Modular Data Plugs, RJ45-CAT5E    | 50        |
|            | A-VDV826-611 | Modular Data Plugs, RJ45-CAT5E    | 100       |
| CAT6       | A-VDV826-603 | Modular Data Plugs RJ45 CAT6      | 25        |
| RJ12 6P6C  | A-VDV826-600 | Modular Telephone Plugs RJ12 6P6C | 25        |
| RJ11 6P4C  | A-VDV826-601 | Modular Telephone Plugs RJ11 6P4C | 25        |



**Strain Relief Boots for RJ45 Data Plugs,  
CAT5e/CAT6 Cable, 100-Pack  
A-VDV824-650**

- Strain Relief Boots help keep connectors on cable
- Compatible with CAT5e and CAT6 cable
- Available in a 5 color assortment to color code cables for easy identification
- Flexible ABS plastic material does not damage cables
- Protect latch from damage
- Includes 20 black, 20 white, 20 red, 20 yellow and 20 blue strain relief boots (100 total)
- Size: 2.8 x 1.3 x 1.8 cm



**UY IDC Connectors UY 22-26 AWG, 25-Pack  
A-VDV826-604**

- 2-wire insulation displacement connector to add or terminate a telephone line
- Gel-filled for moisture resistance
- Cable type 22-26 AWG
- 50-micro-inch gold plating prevents corrosion and extends connector life
- Package of 25



**UR IDC Connectors UR 19-26 AWG  
A-VDV826-605**

- 3-wire insulation displacement connector to add or terminate a telephone line
- Gel-filled for moisture resistance
- Works on 19-26 AWG
- Thick 50 micro-inch gold plating on all contact surfaces



CABLE TESTERS

CABLE TOOLS

VDV TOOL KITS

COAX  
CONNECTORS

TWISTED PAIR  
CONNECTORS

CABLE TESTER  
ACCESSORIES

CABLE  
MANAGEMENT

SPARE  
ACCESSORIES

# CABLE TESTER ACCESSORIES

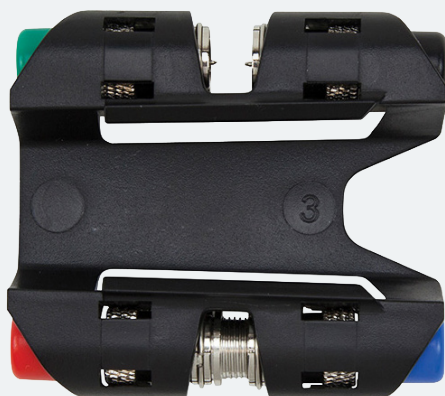
# TEST + MAP REMOTES



These Test + Map™ Cable tester smart remote will maximize your Scout® Pro and Commander® testers. Test voice, data and video coax cable connections using Klein's Scout® Pro and Commander® series of testers (sold separately). The remote is clearly numbered for fast, accurate identification. Up to twelve individually numbered replacement remotes are available.

| Part No.     | Description              | For Use With                                                                                                  |
|--------------|--------------------------|---------------------------------------------------------------------------------------------------------------|
| A-VDV501-211 | Test + Map™ ID Remote #1 | Scout™ Pro Series (VDV501-851; -852; -853; -823; -824; -825; -826; -827) Commander™ Series (VDV501-828; -829) |
| A-VDV501-212 | Test + Map™ ID Remote #2 |                                                                                                               |
| A-VDV501-213 | Test + Map™ ID Remote #3 |                                                                                                               |
| A-VDV501-214 | Test + Map™ ID Remote #4 |                                                                                                               |
| A-VDV501-215 | Test + Map™ ID Remote #5 |                                                                                                               |
| A-VDV501-216 | Test + Map™ ID Remote #6 |                                                                                                               |
| A-VDV501-217 | Test + Map™ ID Remote #7 |                                                                                                               |
| A-VDV501-218 | Test + Map™ ID Remote #8 |                                                                                                               |

| Part No.     | Description               | For Use With                                                             |
|--------------|---------------------------|--------------------------------------------------------------------------|
| A-VDV501-219 | Test + Map™ ID Remote #9  | Scout™ Pro Series (VDV501-851; -852; -853; -823; -824; -825; -826; -827) |
| A-VDV501-220 | Test + Map™ ID Remote #10 |                                                                          |
| A-VDV501-221 | Test + Map™ ID Remote #11 |                                                                          |
| A-VDV501-222 | Test + Map™ ID Remote #12 |                                                                          |



### Remote Kit for Coax Explorer® Tester A-VDV512-110

- For use with Klein Tools Coax Explorer®2 Tester
- Tests coaxial cable and maps up to 4 locations (Coax Explorer®2 Tester required)
- Kit includes snap-on remote holder, 4 color-coded push-on remotes and an F-adapter
- Remotes snap into the holder which conveniently clips onto the
- Klein Tools Coax Explorer® 2 Tester, sold separately
- Klein Tools Coax Explorer®2 Tester (A-VDV512-100) available separately



### LanMap™ Kit A-VDV526-055

- Identify and map twisted-pair infrastructure (RJ45), up to 19 locations
- The fastest, most efficient way to identify multiple locations at one time
- Use with the Scout® Pro and Commander™ series of cable testers
- Heavy-duty design for long life and repeated connections
- Remotes numbered 1 - 19 for fast and accurate identification
- CoaxMap™ Kit - 19 location F-Connector Remotes (A-VDV512-056) also available



### Carrying Case for Scout® Pro 3 Test + Map™ Remotes A-VDV770-125

- Replacement case for Scout® Pro 3 Tester Remote Update Kit (SKU: A-VDV770-850) and Starter Kit (A-VDV501-853)
- Custom designed compartments hold tester and remotes securely
- Durable nylon withstands scratches and tears
- EVA foam cushions and protects equipment
- Dual zipper-pulls for quick access
- Flexible case can hold a variety of products and configurations
- Designed to hold SKU: A-VDV770-850, A-VDV501-853 (sold separately)



**VARIOUS  
PRODUCTS AND  
CONFIGURATIONS**



### Carrying Case for Scout® Pro 3 Tester and Locator Remotes A-VDV770-126

- Replacement case for use with the Scout® Pro Tester and Locator Remote Kit (A-VDV501-852) and Starter Kit (A-VDV501-851)
- Custom designed compartments hold tester and locator remotes securely
- Durable nylon withstands scratches and tears
- Zipper-pulls for quick access
- Flexible case can hold a variety of products and configurations
- Designed to hold SKUs: A-VDV501-851, A-VDV501-852 (sold separately)



### Scout® Pro Max Replacement Carrying Case A-VDV770129

- Replacement case for use with the Scout® Pro Max Network Cable Tester Set (SKU: A-VDV501-770)
- Custom designed compartments hold tester and locator remotes securely
- EVA foam cushions and protects equipment
- Durable nylon withstands scratches and tears
- Zipper-pulls for quick access
- Scout® Pro Max replacement remote (SKU: A-VDV770-770) and replacement leads (SKU: A-VDV999-770) also available



### Self-Storing Test + Map™ ID Replacement Remote for Scout™ Pro Max A-VDV770-770

- Replacement remote identifies, tests and maps a location in one step when used with the Scout® Pro Max Network Cable Tester
- With Remote Set (SKU: A-VDV501-770), sold separately
- Test voice (RJ11/12), data (RJ45) and video (coax F-connector) terminated cables
- RJ11/12 jack tests voice cables
- RJ45 jack tests data cables
- Remote is clearly marked for easy identification
- Use with the Scout® Pro Max Network Cable Tester (SKU: A-VDV501-770 sold separately)



### CoaxMap™ Kit A-VDV512-056

- Identify and map coaxial cable infrastructure (F-Connector), up to 19 locations
- Fastest, most efficient way to identify multiple locations at one time
- Heavy-duty design for long life and repeated connections
- Remotes numbered 1 through 19 for fast and accurate identification
- Use with the Scout® Pro and Commander series of cable testers
- LanMap™ Kit - 19 location RJ45 Remotes (A-VDV526-055) also available



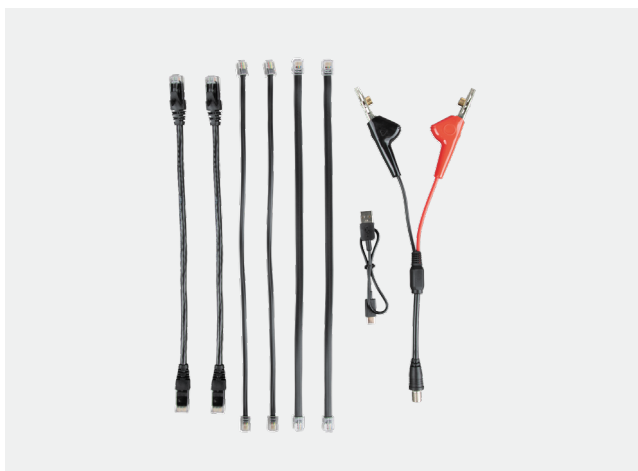
### **Test-n-Map™ Remote #1 for Scout® Pro Testers A-VDV999-110**

- Replacement self-storing Test-n-Map™ remote #1 for Klein's Scout® Pro 2 Testers
- Test continuity and location on twisted pair RJ45, RJ11/ RJ12 and Coaxial F connectors
- Test, map and identify location in a single step on CAT3, CAT5e, CAT6/6A or RG59/6/6Q cables
- Cuts testing and identification time in half



### **Replacement Remote for LAN Scout® Jr. 2 Continuity Tester A-VDV999-200**

- Works with Klein's LAN Scout® Jr. 2 Cable Tester (SKU: A-VDV526-200)
- Tests CAT5e and CAT6/6A cable
- Stores securely in the tester body
- Used with SKU: A-VDV526-200 to detect Miswires, Open-Faults and Short-Faults, Cross-over, Pass and Shield
- Tester sold separately



### **Scout® Pro Max Replacement Leads A-VDV999770**

- Replacement leads for Scout® Pro Max Network Cable Tester (SKU: A-VDV501-770)
- Includes 7 test leads
- Two RJ45 CAT6 to RJ45 CAT6 Cables (T658B)
- Two RJ11 to RJ11 Cables
- Two RJ12 to RJ12 Cables
- One Female Coax-F to Angled-Bed-of-Nails Cable
- Test voice, data, or video ports quickly and accurately



### **Replacement Leads for Digital Tone Generator, SKU: A-VDV500-163 A-VDV999-920**

- Includes two integrated alligator clips with angled bed of nails (ABN), one for positive (red) and one for negative (black)
- Alligator clips easily attach and detach from the tone generator using banana clips
- Alligator clips include dust caps to prevent dirt and dust from getting into the banana clips
- Leads are made from 18 AWG wire
- Alligator clips measure 24" (61 cm) from end to end
- Includes one RJ45 cable



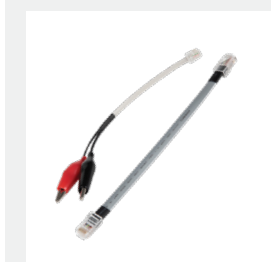
### Test+Map™ Remotes (#2 to #6) Expansion Kit for Scout® Pro Series Tester A-VDV770-850

- Increase your testing capability with these 5 smart remotes (#2 - #6)
- Test voice (RJ11/12), data (RJ45) and video (F-connector) coax connections when used with the Scout® Pro 3 tester (sold separately)
- Test, map and identify in a single step cutting testing time in half
- Includes: 5 Test + Map™ remotes (#2 - #6), 6 coaxial adapters (female-to-female), 2 coaxial adapters (male-to-female), 7 RJ45 jumper cables, 2 RJ11 jumper cables, and 2 RJ12 jumper cables (6")
- Remotes numbered #2 - #6 for fast, accurate identification
- Each remote features an RJ45 jack to test data cables and a male F connector to test coaxial cables



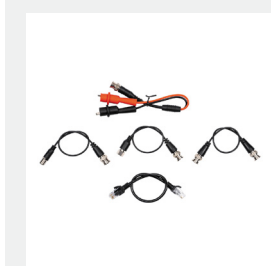
### Test+Map™ Remotes (#7 to #12) Expansion Kit for Scout® Pro Series Tester A-VDV770-851

- Increase your testing capability with these smart remote (#7 - #12)
- Test voice (RJ11/12), data (RJ45) and video (F-connector) coax connections when used with the Scout® Pro 3 tester (sold separately)
- Test, map and identify in a single step cutting testing time in half
- Includes: 6 Test + Map™ remotes (#7 - #12), 6 female-to-female coax adapters, 6 RJ45 jumper test cables, 2 RJ11 jumper cables, 2 RJ12 jumper cables and a zipper bag
- Remotes are numbered #7 - #12 for easy identification
- Each remote features an RJ45 jack to test data cables and a male F connector to test coaxial cables
- Soft, slip-resistant overmold on each remote for easy gripping and heavy-duty, recessed-jack design for durability
- Jumper cables connect the Test + Map™ remotes to wall outlets
- Durable, nylon zipper pouch holds all of the pieces in one place



### Replacement Cables for Tone & Probe Test and Trace Kit A-VDV770-855

- Replacement test cables for Tone & Probe Tester and Tracer Kit (A-VDV500-705)
- RJ11 to alligator clip test cable
- Alligator clips for use on unterminated wires
- RJ45 to RJ45 test cable
- Replaces damaged or lost test cables
- Cables are 6" (15.2 cm) in length



### Replacement Lead Kit for TDR Cable Length Meter A-770-910

- Replacement leads for TDR Cable Length Meter
- Includes one pair of 5 test leads
- Male Coax-BNC to Alligator Clips
- Male Coax-BNC to Female Coax-F
- Male Coax-BNC to Male Coax-F
- Male Coax-BNC to Male Coax - BNC
- CAT-6 RJ45 to CAT-6 RJ45

Our Cable Management solutions help keep voice, data and video installations organised, protected and easy to maintain. Designed for professional job sites, the range supports cleaner cable routing and more efficient installations, helping technicians manage cables with confidence from setup through to ongoing service.

CABLE TESTERS

CABLE TOOLS

VDV TOOL KITS

COAX  
CONNECTORS

TWISTED PAIR  
CONNECTORS

CABLE TESTER  
ACCESSORIES

CABLE  
MANAGEMENT

SPARE  
ACCESSORIES

# CABLE MANAGEMENT



**Cable and Wire Management Sleeves**  
**A-450-320 | A-450-330**

- Cable Management Sleeves help organize and hide cables at the home, office or job site
- 3' long sleeve can be cut to shorter length if desired
- Made of sturdy material with hook and loop seal firmly attached with backstitching and glue
- Loop feature runs the entire inner surface allowing sleeve to be sealed to any diameter
- Flexible material for ease of use and clean look
- Durable and reusable, 2 Packs

| Part No.  | Description                                                |
|-----------|------------------------------------------------------------|
| A-450-320 | Cable and Wire Management Sleeves, 1.25" Diameter, 3' Long |
| A-450-330 | Cable and Wire Management Sleeves, 1.75" Diameter, 3' Long |



**Self-Adhesive Cable Mounting Clips,  
1 & 3 Slot (10-Pack)**  
**A-450-400 | A-450-410**

- Self-Adhesive Mounting Clips organize and route cable or wire
- Single and Triple slot accommodates a variety of cables including data cables, charge cords, power cords and more
- Includes optional screws for permanent mounting; mounts to a variety of surfaces
- Quality 3M® adhesive backing holds up to 194-Degree Fahrenheit (90-Degree Celsius)
- 3M® is a registered trademark of 3M Company

| Part No.  | Description                       |
|-----------|-----------------------------------|
| A-450-400 | Cable Mounting Clips, Single Hole |
| A-450-410 | Cable Mounting Clips, Triple Hole |



**J-Hooks, 1 & 2", 6-Pack**  
**A-450-500 | A-450-510**

- The Klein J-Hook is a unique 2-Piece latchable system that fully encloses cables
- Lockable latch easily opens to add or remove cables
- Perfect for extension cords, conduit, coaxial, fiber, and Ethernet cables
- Rounded edges are designed to avoid damage to cable jackets
- 2-Point screw hole mounting for permanent, secure mounting (screws included)
- Key slot for removable mounting
- Pilot pins on the side of the hooks help locate and center screws (Patent Pending)

| Part No.  | Description         |
|-----------|---------------------|
| A-450-500 | J-Hooks, 1", 6-Pack |
| A-450-510 | J-Hooks, 2", 6-Pack |



**Hook and Loop Cinch Straps,  
6", 8" and 14" Multi-Pack  
A-450-600**

- Cinch straps help organize cables and other items so they are neat and tangle free
- Durable loops run the entire length of the strap to cinch at any point for added flexibility
- Three lengths accommodate speaker wire, data cable and coaxial cable in various sizes and quantities
- Premium metal loop to tighten hook and loop material
- Durable and reusable
- Great for computer rooms, job sites, offices or home
- Available in 6", 8" and 14" lengths
- Pack includes two of each size



**Stretch Cable Tie Roll, 75'  
A-450-700**

- Stretch Cable Tie Roll helps organize cables, wires or anything that needs bundling
- Exclusive design features screw holes for optional screw mounting
- Easily cut to length
- Self-locking at any diameter
- Made of heavy-duty specialty nylon to withstand time without sagging
- 75' of stretch cable tie to the roll
- Sold in convenient dispenser box
- Standalone or mountable



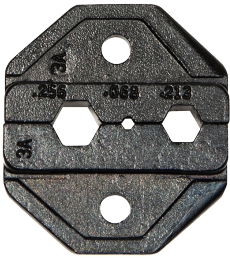
**Hook and Loop Tape Dispenser,  
Versatile Cable Ties, Custom Length  
A-450-900**

- Portable Hook and Loop Tape Dispenser pays out and cuts hook and loop tape to create custom length cable ties
- Strong hook and loop tape material securely holds large bundles of wire and cable, yet is flexible and supple to avoid causing adverse damage to conductors or jackets
- Integrated cutter designed to efficiently cut the hook and loop tape with easy single handed cutting action; cutting mechanism is replaceable (SKU A-450-999; sold separately)

| Part No.  | Description                                                            |
|-----------|------------------------------------------------------------------------|
| A-450-900 | Hook & Loop Tape Dispenser, Versatile Wire & Cable Ties, Custom Length |
| A-450-950 | Hook & Loop Roll, 3/4" width, 25' length, (Black)                      |
| A-450-960 | Hook & Loop Roll, 3/4" width, 25' length, (White)                      |
| A-450-999 | Blade Assembly for Klein's Hook & Loop Dispenser (A-450-900)           |

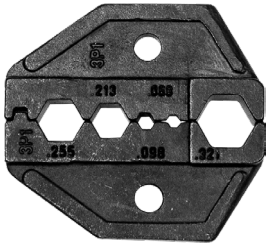


# SPARE ACCESSORIES



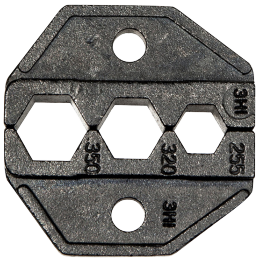
**Crimp Die Set, RG58, RG59, RG6, RG62  
A-VDV211-038**

- Hex Crimp RG6/58/59/62 Coaxial Cable
- Precise dimensions ensure accurate terminations that meet or exceed common standards
- Die Set only
- Durable construction
- Klein offers a lifetime warranty on material defects and workmanship for the normal life of the product



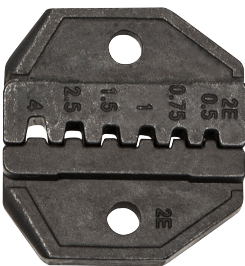
**Crimp Die Set, RG58, RG59, RG6, RG62  
A-VDV211-041**

- Hex Crimp RG6/58/59/62 Coaxial Cable
- Ensure accurate terminations that meet or exceed common standards
- Additional die sets include: A-VDV211-038 (RG 58/59/62); A-VDV205-039 (Pin Terminal Insulated or Non-Insulated Ferrule AW12-22); A-VDV201-040 (RG58/59/62/174 Fiber Optic); A-VDV201-042 (RG174/179/Belden 8218 and Fiber Optic); A-VDV211-043 (RG8/11/174/179/213)



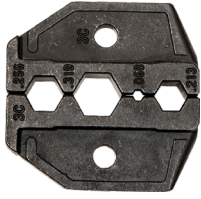
**Crimp Die Set CATV F Connects, RG59, RG6  
A-VDV212-034**

- For use with Klein A-VDV200-010 Replacement Ratcheting Crimping Frame
- Designed for Hex Crimp RG59/RG6 Coaxial Cable F-Connectors
- Dimensions: 0.255"/0.320"/0.350"
- Durable construction
- Crimp die for use with crimp connectors
- Not for use with compression connectors



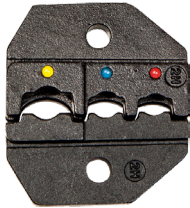
**Die Set Pin Term, Ins or Non-Ins Ferrule  
A-VDV205-039**

- Precise nest dimensions ensure accurate terminations that meet or exceed common standards
- Klein offers a lifetime warranty on material defects and workmanship for the normal life of the product
- Additional, optional die sets include: A-VDV211-038 (RG 58/59/62); A-VDV201-040 (RG58/59/62/174 Fiber Optic); A-VDV211-041 (RG58/59/62/6); A-VDV201-042 (RG174/179/Belden 8218 and Fiber Optic); A-VDV211-043 (RG8/11/174/179/213)



### **Crimp Die Set, RG58, RG59, RG6, RG62 A-VDV211-037**

- Hex Crimp Connectors - RG6/58/59/62 Coaxial Cable
- Durable construction
- Precise dimensions ensure accurate terminations that meet or exceed common standards
- Additional, optional die sets include: A-VDV212-034 (CATV F-Connector RG59/6); A-VDV205-035 (Insulated Terminal AWG10-22); A-VDV205-036 (Non-Insulated Terminal or Open Barrel Terminal AWG10-20)



### **Crimp Die Set Insulated Terms, AWG 10-22 A-VDV205-035**

- Precise nest dimensions ensure accurate terminations that meet or exceed common standards
- Klein offers a lifetime warranty on material defects and workmanship for the normal life of the product
- Additional, optional die sets include: A-VDV212-034 (CATV F-Connector RG59/6); A-VDV205-036 (Non-Insulated Terminal or Open Barrel Terminal AWG10-20); A-VDV211-037 (RG6/58/59/62)



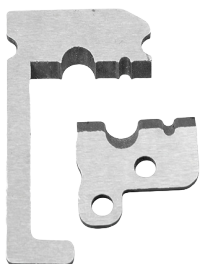
### **Crimper Die, Non-Ins, Open Barrel, AWG 10-20 A-VDV205-036**

- Precise nest dimensions ensure accurate crimper terminations that meet or exceed common standards
- Klein offers a lifetime warranty on material defects and workmanship for the normal life of the product
- Additional, optional die sets include: A-VDV212-034 (CATV F-Connector RG59/6); A-VDV205-035 (Insulated Terminal AWG10-22); A-VDV211-037 (RG6/58/59/62)



### **Crimp Die Set, Non-Insulated Term, AWG 8-18 A-VDV205-044**

- Precise nest dimensions ensure accurate terminations that meet or exceed common standards
- Die Set only
- Weight: 2.4 ounces
- Klein offers a lifetime warranty on material defects and workmanship for the normal life of the product



### **KATAPULT® Wire Stripper Replacement Blade Set, RG6 A-VDV110-046**

- RG6 coaxial cable replacement blades
- Removes up to 1" (2.4 cm) in length of insulation layer (jacket layer) in one step
- Precision machined for long life
- Works with KATAPULT Coaxial Cable Stripper SKU: A-11063W
- KATAPULT coaxial cable stripper features compound action stripping: grip and strip via single-action squeezing motion



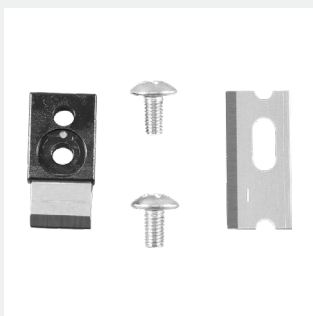
### Replacement Tip for Probe-Pro Tracing Probe A-VDV999-068

- Replacement tip for the Probe-Pro Tracing Probe (A-VDV500-123)
- Responsive, durable, non-metallic, conductive tip
- Traces wires on common wiring systems when used with the Pro-Toner  
SKU: A-VDV500-123
- To remove tip, turn counterclockwise a quarter turn and pull gently to remove
- Insert new tip with key in proper orientation and push gently
- Rotate a quarter turn clockwise to lock into place



### Replacement Tip for Digital Probe A-VDV999-070

- Replacement tip for the Digital Tracing Probe (SKU: A-VDV500-223)
- Responsive, durable, non-metallic, conductive tip
- Traces wires and cables on active and inactive networks when used with the Digital Tracing Probe (SKU: A-VDV500-223)
- To remove tip, turn counterclockwise a quarter turn and pull gently to remove
- Insert new tip with key in proper orientation and push gently
- Rotate a quarter turn clockwise to lock into place



### Replacement Blade for Ratcheting Pass-Thru™ Crimper A-VDV999-076

- For Use with Pass-Thru™ Crimper A-VDV226-110
- Durable, heat treated blades
- Klein's Pass-Thru Crimper blade lasts over 2,000 cuts
- For voice and data applications tool
- Blades cut paired-conductor cables (round STP/UTP and flat-satin phone cables)
- Replacement kit includes two blades and two screws



### Replacement Screw Set (Thumb, Phillips) A-VDV999-033

- Thumb-screws secure die-sets for quick, easy changes
- Replacement screws for the Ratcheting Crimper frame (A-VDV200-010)
- Optional Phillips screws are included



### Replacement Blade For Compact Passthru Crimper A-VDV999-078

- For use with Compact Pass-Thru™ Crimper (A-VDV226-005)
- Durable, heat treated blade
- Kit comes with one blade and one screw
- Blades cut paired-conductor cables (round STP/UTP and flat-satin phone)
- Trims flush to end face of connector to eliminate contact between conductors cables)

**KLEIN  
TOOLS®**

