

# Combination Wire-Stripping and Cutting Tools

## Multi-Purpose 6-in-1 Tool

- Cleanly shears bolts.
- Easily cuts and strips wire.
- Measures stud sizes.
- Gauges wire sizes.
- Crimps insulated terminals.
- Plastic-covered cushioned handles for comfort.



1000

Cat. No.	Overall Length	Strips and Cuts	Bolt Sizes	Handle Color	Weight (lbs.)
1000	7-3/4" (197 mm)	10 – 22 AWG (4.0 mm <sup>2</sup> – .34 mm <sup>2</sup> )	4-40, 6-32, 8-32, 10-24, 10-32	red	.44

## Multi-Purpose Electrician's Tool – 8-22 AWG

- Two wire cutters—one at tip, the other halfway back near stripping holes—double the utility of this tool.
- Crimps 7-8 mm insulated and non-insulated terminals, lugs and splices.
- Cuts and strips 8-22 AWG solid and 10-26 AWG stranded wire.
- Cleanly shears bolts.
- Pivot nut adjusts tension.
- Left- and right-hand wire-looping holes near tip.
- Full-sized, plastic-covered cushioned handles for comfort.
- Wire cutter in nose and below pivot.
- Crimping dies color-coded for easy identification.



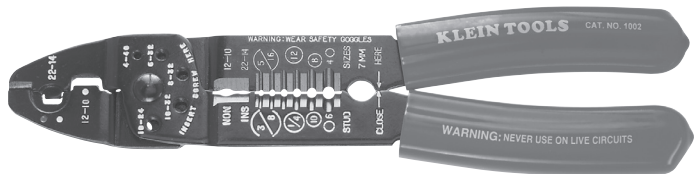
1001



Cat. No.	Overall Length	Strips and Cuts	Bolt Sizes	Handle Color	Weight (lbs.)
1001	8-1/2" (216 mm)	10 – 26 AWG stranded (4.0 mm <sup>2</sup> – .14 mm <sup>2</sup> ) 8 – 22 AWG solid (6.0 mm <sup>2</sup> – .34 mm <sup>2</sup> )	4-40, 6-32, 8-32, 10-24, 10-32	red	.47

## Multi-Purpose Tool – 10-22 AWG

- Crimps insulated and non-insulated terminals, lugs and splices.
- Crimps 7 mm ignition and distributor terminals.
- Easily cuts and strips wire.
- Cleanly shears bolts.
- Wire cutter in nose.
- Plastic-covered cushioned handles for comfort.



1002

Cat. No.	Overall Length	Strips and Cuts	Bolt Sizes	Handle Color	Weight (lbs.)
1002	8-1/2" (216 mm)	10 – 22 AWG (4.0 mm <sup>2</sup> – .34 mm <sup>2</sup> )	4-40, 6-32, 8-32, 10-24, 10-32	red	.46

All dimensions are in inches and (millimeters).

**▲WARNING:** Always wear approved eye protection.

**▲WARNING:** NOT insulated. Plastic-dipped or slip-on plastic handles are NOT intended for protection against electrical shock.

Strippers, Cutters & Crimpers

