

Wire Stripper/Cutter – Solid and Stranded Wire

- Strips six standard wire sizes without nicking wire.
- Scissors action of 1/2" (13 mm) wide cutter makes clean cuts with little effort.
- Serrated nose jaws to bend, shape or pull wire; holes for looping wire ends.
- Spring-loaded for self-opening action.
- Comfortable, plastic-covered handles.



Cat. No.	Overall Length	Strips and Cuts	Handle Color	Weight (lbs.)
1011	6-1/8" (156 mm)	10 – 20 AWG solid & stranded (4.0 mm ² – .50 mm ²)	blue	.23



1011

Adjustable Wire Strippers/Cutters – Solid and Stranded Wire

- A handy, light, compact tool for stripping insulation.
- Convenient hole for looping or bending wire.
- Black-oxide finish with plastic-dipped handles.
- Cuts, strips, and loops 12-26 solid and stranded wire.
- Adjustable slide stop with set screw for repeat stripping work.



Cat. No.	Hold-Open Spring	Overall Length	Strips and Cuts	Handle Color	Weight (lbs.)
1004	yes	5" (127 mm)	12 – 26 AWG solid & stranded (2.5 mm ² – 0.14 mm ²)	yellow	.18
1003	no	5" (127 mm)	12 – 26 AWG solid & stranded (2.5 mm ² – 0.14 mm ²)	yellow	.14



1004

Adjustable Wire Stripper – Solid and Stranded Wire

- Simply dial desired wire size for fast, easy stripping.
- Adjustable tool makes short work of cutting and stripping operations.
- Finely honed nose cutter easily gets into tight areas.
- Wire gauge dial sets stripping dies to proper size, helps prevent nicked wire.
- Black-oxide finish with plastic-dipped handles.
- Spring-loaded design – tool opens automatically after each action.



Cat. No.	Overall Length	Strips and Cuts	Handle Color	Weight (lbs.)
74007	5-1/8" (130 mm)	12 – 24 AWG solid & stranded (2.5 mm ² – .25 mm ²)	yellow	.15



74007

Automatic Wire Stripper – Solid and Stranded Wire

- Strips from No. 10 to 22 AWG, up to a full 1" (24 mm).
- No nicking, cutting or fraying wire.
- Blades also available for 8 to 12 AWG and 16 to 26 AWG.
- Wire is automatically gripped and stripped with the same motion. Release pressure and jaws automatically open to release stripped wire. For clear nylon-jacket conductors, two activations are required.
- Plastic hand grips for comfort.
- Supplied with adjustable wire stop as standard feature, to assure uniform, precise strip length.



Cat. No.	Overall Length	Strips and Cuts	Handle Color	Weight (lbs.)
11062	7" (178 mm)	10 – 22 AWG (4.0 mm ² – .34 mm ²)	blue	.76



11062

Replacement Blades (Pair)

11070	8 – 12 AWG (6.0 mm ² – 2.5 mm ²)	.01
11072	10 – 22 AWG (4.0 mm ² – .34 mm ²)	.01
11075	16 – 26 AWG (1.0 mm ² – .14 mm ²)	.01

Replacement Adjustment Wire Stop

11080

All dimensions are in inches and (millimeters).

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

⚠WARNING: Never use on or near live electrical circuits.

⚠WARNING: Always wear approved eye protection.



Wire Strippers/Cutters

Features:



Wire Strippers/Cutters

Additional Features:

- Compact, lightweight wire-stripping and cutting tools.
- Narrow nose fits into tight places.
- Hardened steel with precision ground stripping holes.
- Do not use for cutting steel wire or bolts.



11045

Cat. No.	Handle Color	Overall Length	Strips and Cuts	Weight (lbs.)
11045	yellow	6-1/4" (159 mm)	10 – 18 AWG solid (4.0 mm ² – .75 mm ²)	.27
11046	red	6-1/4" (159 mm)	16 – 26 AWG stranded (1.0 mm ² – .14 mm ²)	.27
11047	yellow	6-1/4" (159 mm)	22 – 30 AWG solid (.34 mm ² – .05 mm ²)	.27
11049	red	6-1/4" (159 mm)	8 – 16 AWG stranded (6 mm ² – 1.0 mm ²)	.27

Dual-Wire Stripper/Cutter

Additional Features:

- Strips two wires in a single motion.
- Paired stripping holes for 14 and 12 AWG solid wire.
- One stripping hole for 10 AWG solid wire.
- Shear-type cutting blades for square, clean cuts.
- Narrow nose fits into tight places.
- Hardened steel with precision ground stripping holes.



11048

Cat. No.	Handle Color	Overall Length	Strips and Cuts	Weight (lbs.)
11048	yellow	6-1/4" (159 mm)	10, 12, 14 AWG solid (4.0 mm ² , 2.5 mm ² , 1.5 mm ²)	.27



All dimensions are in inches and (millimeters).

⚠ WARNING: NOT insulated. Will NOT protect against electrical shock.

⚠ WARNING: Never use on or near live electrical circuits.

⚠ WARNING: Always wear approved eye protection.

