



EXCELTA[®]
SINCE 1957



Precision Wire Strippers

Unlike generic wire strippers, the following tools are 'precision' wire strippers. The 15A-ST-PE-XX and the 502E-US-XX tools are individually manufactured for a specific size wire. The 510E-US will strip from 18-30AWG wire and, unlike other strippers that cut two sides of the insulation only, this tool cuts four sides of the insulation, thus making a very 'clean' strip.

Custom sizes available upon request.



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PRECISION

ULTRA

WIRE STRIPPING TWEEZERS/PLIERS



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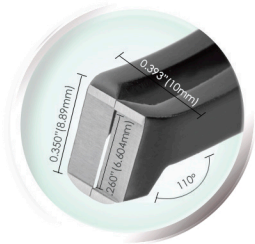
15A-ST-PE-XX

STRIPPING TWEEZERS

Length 4.5"(115mm)

70° angulated stripping tweezer will strip PTFE and other coated wire exactly to AWG gauge without nicking. The unique 'cutting slot' prevents wire alignment issues thus accelerating the process. It is made of carbon steel with flame hardened edges and is epoxy coated to prevent oxidation. It will strip wires from 30AWG to 46AWG. Simply add the wire size to the 15A-ST-PE (i.e. 15A-ST-PE-30 for 30AWG)

NEW
ITEM



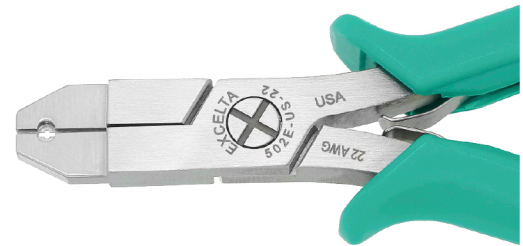
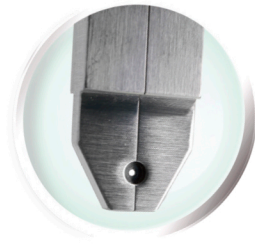
502E-US-XX

STRIPPING PLIERS

Length 5.5"(137.5mm)

High precision stripping plier is ideal for stripping PTFE coated wires. It features molded ergonomic static dissipative (10⁹ohms/sq) grips with dual leaf springs for smooth action. To order, specify the wire gauge size by indicating the gauge at the end of the reference number (i.e 502E-US-030 for AWG 30). Available in 22, 24, 26, 28, and 30 AWG.

NEW
ITEM



510E-US

STRIPPING PLIERS

Length 5.5"(137.5mm)

Adjustable V-notch stripper is a precision wire stripper with locking set-screw and can be adjusted for stripping 18-30AWG wire. It features a molded static dissipative (10⁹ohms/sq) ergonomic handle with dual leaf springs for smooth action.

