

Crimper / Stripper Pliers



Crimper/Stripper Plier 150mm (6")

Part No. K4020 Uses: Wire Cutting • Wire Stripping: Copper and Aluminium 10-20 AWG solid and standard wire • AWG 10, 12, 14, 16, 18, 20 Gauge • Metric: .80mm, 1.0mm, 1.3mm, 1.6mm, 2.0mm, 2.6mm • Holes in side the jaws are intended for looping solid wire • Use pliers to tighten or loosen small nuts • Spring loaded return with safety lock, makes stripping wire easier.

Crimper/Stripper Plier 200mm (8")

Part No. K4021 Uses: Wire Cutting & Stripping: Cut & Strip Wire 10-20 AWG solid or stranded, copper or aluminium wire • AWG Solid: 6, 8, 10, 12, 14, 16 • AWG Stranded: 8, 10, 12, 14, 16, 18 • Holes in side the jaws are intended for looping solid wire • Use pliers to tighten or loosen small nuts • Crimp insulated and non-insulated 10-22 AWG terminals • AWG: 10 / 6mm (yellow), 16 / 2.5mm (blue), 18-22 / 1.5mm (red) • Cut and rethread mild steel untempered bolts in common thread sizes • 6-32, 8-32, 10-32, 4-40, 10-24, 5-40 • Crimp Coaxial connectors • Ream 1/2"-1" Conduit • Spring loaded return with safety lock

Crimper/Stripper Plier 220mm (9")

Part No. K4022 Uses: Wire Cutting & Stripping: Cut & Strip Wire 6-16 AWG solid, (8-18 AWG Stranded) copper or aluminium wire • AWG Solid: 6, 8, 10, 12, 14, 16 • AWG Stranded: 8, 10, 12, 14, 16, 18 • Holes in side the jaws are intended for looping solid wire • Use pliers to tighten or loosen small nuts • Crimp insulated and non-insulated 10-22 AWG terminals. AWG: 10 / 6mm (yellow), 16 / 2.5mm (blue), 18-22 / 1.5mm (red) • Cut and rethread mild steel untempered bolts in common thread sizes: 6-32, 8-32, 10-32, 4-40, 10-24, 5-40 • Crimp Coaxial connectors • Ream 1/2"-1" Conduit • Spring loaded return with safety lock



Product Crimper / Stripper Pliers

Part No.	Barcode	List Price
K4020	9312753924344	\$12.00
K4021	9312753924351	\$14.40
K4022	9312753924368	\$15.90

Description:
Long Nose Wire Stripper 150mm (6")
Long Nose Wire Stripper & Crimping Plier 200mm (8")
Wire Stripper & Crimping Plier 220mm (9")

Materials Manufactured from heavy gauge carbon steel, hardened and tempered.

Features

- EVA cushion grip handles • Precision ground cutting and stripping jaws
- Built-in locking mechanism for handling comfort • Shut off power before working on circuit
- Use approved materials and conform to all electrical codes