

# Electrical Pliers

**PC9**



## Up Front Crimping Action

**Insulated and uninsulated terminal and splice crimper with wire cutter up front.**

Crimps insulated terminal sizes 12-10 (yellow) and 22-14 (red and blue). Tool also crimps uninsulated terminals 22-10 and 7-8 mm auto ignition terminals. Cuts bolts with perfect rethread and features six wire stripping stations for 22-10 ga. Constructed of induction hardened alloy steel. Pivot joint is made of hardened steel lifetime bushing. Black oxide oil finish with paint markings to highlight crimping functions. Red vinyl grips are comfortable, three pocket air cushion type.



**WSC8**



## Cutter / Stripper / Crimper

**Up front scissors action strips copper wire clean and easily cuts sizes 10 thru 20.**

Bolt cutters leave a perfect rethread. Plier nose features serrated jaw and slim profile for pulling and putting loops on wire. Crimps all insulated and non-insulated solderless terminals including 7-8 mm auto. Lifetime pivot point assures greater joint strength and adds easy, precise adjustment capability. Black oxide, satin finish steel. Extra large red vinyl cushion grips.



**WSC1S**



## Combination AWG-Metric

**Automatic spring opening increases speed of stripping operation. Convenient lock protects precision cutting surfaces when not in use.**



# Carbide Tipped Rotary Percussion Bits



Use in any rotary or rotary percussion drilling device for unexcelled performance in brick, tile, granite, concrete, masonry and other similar hard and dense materials. Brazed tungsten carbide tips have 120° chamfer and are specially tempered for strength and long life.

Catalog Number	Description	Nominal Overall Length (in.)	Bit Dia. (in.)	Shank Dia. (in.)
RP01	Carbide Tipped Rotary Bit	3	1/8	1/8
RP04	Carbide Tipped Rotary Bit	3-5/16	3/16	3/16
RP09	Carbide Tipped Rotary Bit	4	1/4	1/4
RP10	Carbide Tipped Rotary Bit	6	1/4	1/4
RP18	Carbide Tipped Rotary Bit	4-3/4	5/16	5/16
RP46	Carbide Tipped Rotary Bit	6	1/2	3/8

# Spade Type Wood Bits



**WB6K**  
Wood Bit Kit

Unique designed ground points and cutting edges drill faster, cleaner holes, using less power than standard spade type bits. Cut straight or angled holes in soft and hard woods, plus formica, plaster, chipboard, foam core material, many non-metallic building sidings and foam insulation. Made of one-piece special heat treated tool grade steel.

Six "flat" 1/4 in. shank fits securely in conventional chucks. Easy to spot "size marking" is stamped on head. Resharpener with saw file or grinder. Available individually or in sets.

Catalog Number	Description	Diameter in.	Overall Length in. (mm)	Shank Dia. in.
WB38	Spade Type Wood Bit	3/8	3/8	1/4
WB12	Spade Type Wood Bit	1/2	1/2	1/4
WB58	Spade Type Wood Bit	5/8	5/8	1/4
WB34	Spade Type Wood Bit	3/4	3/4	1/4
WB78	Spade Type Wood Bit	7/8	7/8	1/4
WB1	Spade Type Wood Bit	1	1	1/4
WB118	Spade Type Wood Bit	1-1/8	1-1/8	1/4
WB114	Spade Type Wood Bit	1-1/4	1-1/4	1/4
WB112	Spade Type Wood Bit	1-1/2	1-1/2	1/4
WB6K	6 piece set: 3/8, 1/2, 5/8, 3/4, 7/8 and 1 in.			

Catalog Number	Description	Capacities AWG	Capacities Metric (mm)	Capacities Bolt	Capacities Cutting	Crimping Gauge	Stripping Gauge	O/A Length in. (mm)	Net Weight oz. (g)
PC9	Electrical Pliers	—	—	4-40 / 6-32	8-32 / 10-32 / 10-24	22-10 ga.	22-10 ga.	8-3/4 (222)	7 (198)
WSC8	Electrical Pliers Cutter / Stripper / Crimper	—	—	4-40 / 5-40 / 6-32	8-32 / 10-32 / 10-24	22-10 ga.	22-10 ga.	8-1/4 (210)	8 (226)
WSC1S	Electrical Pliers Combination AWG-Metric	20-10 ga.	.080-2.60	—	—	—	—	6 (152)	4 (113)