

# New England Style Linesmen's Pliers

Pliers



**P9SCNE-H**



**P9SCNE-CRFT**



- Heat-treated
- Useful crushing area
- Hardened
- Sure-gripping, cross-hatched
- Knurled jaws
- Heavy-duty cutting knives (cuts ACSR, screws, nails, and most hardened wire)
  - 6-7 strand aluminum AWG 6 – 1/0 with steel cores up to 0.1327

PN	DESC
P6SCNE.....	6"
P7SCNE.....	7"
P8SCNE.....	8"
P9SCNE.....	9"
P9SCNE-CRFT...	9" with Crimper and Fish Tape Puller
P9SCNE-H.....	9" Hardened
P9SCNE-TH.....	9" with Thread Restorer

## Universal Pliers



**P8-UP**



**P9-UP**



- Compact head
- Serrated Jaws
- Heat-treated
- Useful crushing area

### P9-UP

- Bypass cutting blades for excellent leverage and clean cuts
- High-leverage design provides greater cutting and gripping power
- Designed for cutting round cable up to 9.2mm
- Capable of cutting soft steel wire up to 2mm
- For crimping non-insulated terminals Jis 1.25/2.0/5.5/10  
AWG: 22-16 / 16-12 / 12-10/8  
DIN: 1.25 / 2.0 / 5.5 / 10

PN	DESC
P8-UP.....	8" Compact with Crimper
P9-UP.....	9" Compact with Crimper

# Water Pump Pliers



- Right angle, laser heat-treated teeth provide long life and better grip
- Undercut tongue and groove won't slip
- Reinforced edge minimizing stress breakage

PN	DESC
P4WP.....	4"
P6WP.....	6"
P8WP.....	8"
P10WP.....	10"
P10WP-CA.....	10" Cam Action
P10WP-VG.....	10" with V-Groove
P12WP.....	12"
P12WP-CA.....	12" Cam Action
P12WP-VG.....	12" with V-Groove
P16WP.....	16"
P20WP.....	20"



P12WP-RVG



P12WP

# Slip Joint Pliers



- Curved jaw with machined gripping teeth
- Carbon steel forged and machined
- Hardened and tempered

PN	DESC
P6SJ.....	6"
P8SJ.....	8"
P10SJ....	10"

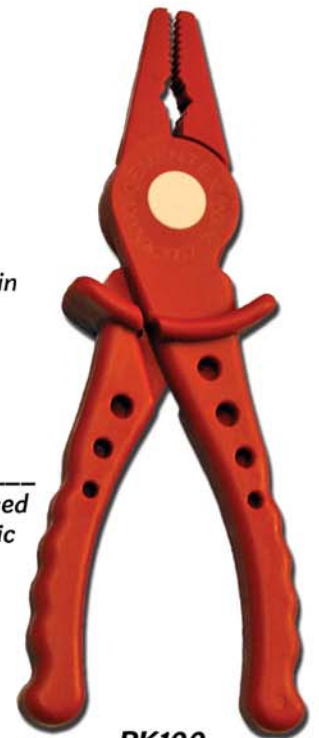


P8SJ

# Non-Conductive Pliers

- Non-conductive tool
- Completely concealed pivot pin (only steel component)
- Slender Jaws for entry to tight areas

PN	DESC
PK100....	7" Fiberglass Reinforced Non-Conductive Plastic



PK100

Pliers



Tested to 10,000 VAC and Rated for 1,000 VAC when working on or around live parts

# Needle Nose Pliers



- Designed to reach confined areas
- Long chain nose with fine serrated jaws to make wire loops and bends
- Side cutting edge
- Heavy Duty - High carbon C1080 steel for superior performance



**P8CNWS**

PN	DESC
P4CN.....	4"
P5BN.....	5" Bent Nose
P6BN.....	6" Bent Nose
P6CN.....	6"
P7CN.....	7"
P8CN.....	8"
P8CN2.....	8" Heavy Duty
P8CN2-S.....	8" Heavy Duty with Stripper
P8CN2-SCR.....	8" Heavy Duty with Crimp and Stripper
P8CN-WS.....	8" with Wire Stripper



**P6-DB**

# Duck Bill Pliers



PN	DESC
P6-DB.....	6" Flat Nose
P8-FN.....	8" Flat Nose

# Long Reach Pliers



PN	DESC
PSTN-10LR.....	11-3/4" Straight Nose
PBN45-10LR.....	11-1/2" Bent Nose
PSTNU-9.....	10-1/2" Straight Nose
P45BNU-10.....	10" 45° Bent Nose



**PBN45-10LR**

# Long Reach Mini Pliers



PN	DESC
EP-OD5...	5-3/4" Oval Head
EP-CN6...	6-1/2" Chain Nose
EP-NN7....	7-1/2" Thin Nose
EP-FN6....	6-1/2" Flat Nose
EP-TD5....	6" Thin Diagonal
EP-BN6....	7-1/4" Bent Nose

**EP-7PK**



# Diagonal Cutting Pliers



- Box joint
- Designed for general wire cutting, flush cutting, or in confined spaces
- Durable heat-treated edges
- Polished head

PN \_\_\_\_\_ DESC \_\_\_\_\_  
 P4D.....4"  
 P6D.....6"  
 P7D.....7-1/2"  
 P8D.....8"  
 P8D2.....8" Heavy Duty  
 P8DA.....8" Angled  
 P8DAH....8" Hardened Angled  
 P8D2H....8" Hardened  
 P775HL...7-3/4" High Leverage  
 P954HL...9-1/2" High Leverage



P954HL

P7D

## Round Nose Gas Pliers



- Forged Steel
- Double Pipe Grip
- Conforms to ANSI Specification No. B107.20M Type V
- Conforms to Federal Specification No. GGG-P-471 Type VI

PN \_\_\_\_\_ DESC \_\_\_\_\_  
 P10GP.....10" Bare Handle  
 Non-Rated  
 P10GP-C...10" Cushion Grip  
 Non-Rated  
 P10GP-I....10" 1000V Insulated



P10GP-I

## Crimping Pliers



- Slim nose shape for tight places
- Designed for crimping both insulated and non-insulated solderless connections and terminals
- Cuts 10-22 AWG wire

PN \_\_\_\_\_ DESC \_\_\_\_\_  
 P100CT.....10" Crimping



P100CT

Pliers



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# Wire Stripping Pliers

Pliers



**WS19**



**WS30-428**

**WS7C-1022**



**WS45-615**

**WS45-215**



- Plier style nose allows looping and pulling of wire
- Elongated handles for proper hand fit

PN \_\_\_\_\_ DESC \_\_\_\_\_  
 WS19..... 9" with Crimper  
 WS30-428... 10" with Crimper  
 WS45-121.... 7-5/8"  
 WS45-215.... 7-5/8" Strait Handle  
 WS45-615.... 8-1/2" Bent Handle  
 WS7C-1022.. 7" Bent Handle

# Automatic Wire Stripper

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RATED  
1000 VAC / 1500 VDC



**WS1022-1**

- Knife-type blades
- Cleanly strips wire up to 7/8" or 22mm
- One-third less hand pressure required for each strip
- Eliminates nicking, cutting, and fraying of wire
- Wire Grippers hold and strip wire while centered

PN \_\_\_\_\_ DESC \_\_\_\_\_  
 WS1022-1... 8-1/4" 10-22 Gauge



# Shear-Cut Cable Cutting Pliers



- Precision ground, shear action cutting blades
- Hi-Leverage handles
- Heavy duty forged steel
- Heat-treated

PN	DESC
P8CC.....	8"
P9CC.....	9"
P9CC-CR...	9" with Crimper
P9CC-FS...	Fire Safety 9"
P9CC-LR...	9" with Large Ring
CC-24.....	24"
CC-25.....	25"
CC-30.....	30"



P9CC-LR



P9CC



P95CC

## Bolt Cutters



- Drop-forged, precision ground, alloy tool steel jaws with center-cut blades
- Lockplate keeps jaws secure
- Toggle joint provides and 80x increase of hand-cutting pressure
- Screw-type adjustment allows realignment of edges

PN	DESC
BC-18....	18"
BC-24....	24"
BC-30...	30"
BC-36...	36"



BC-18

## Ratcheting Cable Cutting Pliers



- Hardened heavy-duty cutting blades
- Locking mechanism for safe transportation

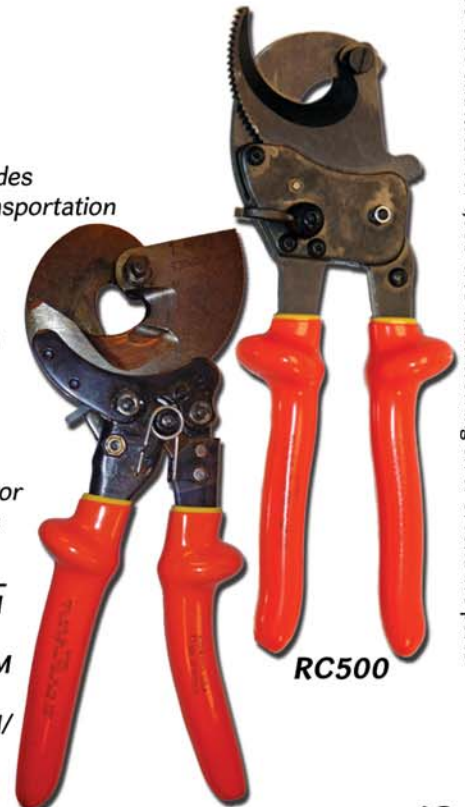
### Standard

- Cutter for stranded & flexible copper and aluminum cable
- Not for use on steel, aluminum alloys, or hard-drawn copper cables

### ACSR

- capable of cutting aluminum, copper, and aluminum conductor steel reinforced (ACSR) cables

PN	DESC
RCC500.....	10" up to 500 MCM
RCC750.....	9" up to 750 MCM
RCC1000.....	15" up to 1000 MCM
RCC350-ACSR...	10" up to 350 MCM/ 336 ACSR



RCC350-ACSR

RC500

Pliers



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