

## NEW ENGLAND STYLE LINESMEN'S PLIERS



**P9SCNE**



**P9SCNE-H**



**P9SCNE-CRFT**  
includes Crimping Feature



**P9SCNE-CRFTWS**

- Pulls 1/8" or 1/4" fish tape without damage
- Strip 10-14 AWG Solid / 12-16 AWG Stranded
- 6-32 and 8-32 Bolt Shearing

- Forged high-carbon steel
- Useful crushing area(s)
- Crosshatch Teeth for superior grip
- Laser Heat Treated 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" Linesmen's Plier                                             |
| P7SCNE.....      | 7" Linesmen's Plier                                             |
| P8SCNE.....      | 8" Linesmen's Plier                                             |
| P9SCNE.....      | 9" Linesmen's Plier                                             |
| P9SCNE-H.....    | 9" Hardened Linesmen's Plier                                    |
| P9SCNE-CRFT..... | 9" Linesmen's Pliers w/Crimper and Fish Tape Puller             |
| P9SCNE-CRFTWS... | 9" Linesmen's Plier w/Crimper, Fish Tape Puller & Wire Stripper |

## UNIVERSAL PLIERS



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



**PN** \_\_\_\_\_ **DESC** \_\_\_\_\_  
P8-UP..... 8" Compact with Crimper

## SLIP JOINT PLIERS



- Curved jaw with hardened teeth for gripping and turning round objects
- Carbon steel forged and machined
- Hardened and tempered

**PN** \_\_\_\_\_ **DESC** \_\_\_\_\_  
P6SJ..... 6"  
P8SJ..... 8"

**P8SJ**



- 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



P12WP-CA

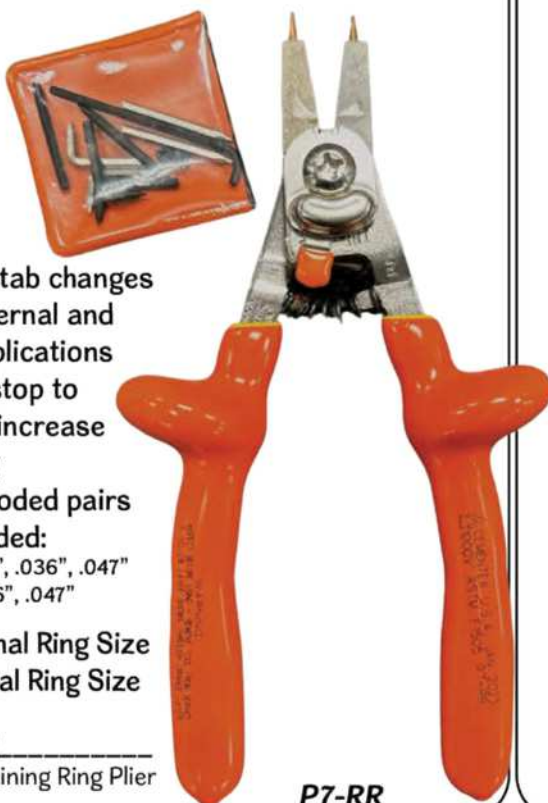
## RETAINING RING PLIERS



- A flip of the tab changes between internal and external applications
- Adjustable stop to reduce and increase jaw opening
- Five color-coded pairs of tips included:
  - Straight: .023", .036", .047"
  - Bent 90°: .036", .047"

1/8" - 1" External Ring Size  
1/4" - 1" Internal Ring Size

| PN         | DESC                    |
|------------|-------------------------|
| P7-RR..... | 7" Retaining Ring Plier |



P7-RR

## NON-CONDUCTIVE PLIERS

- Non-conductive tool
- 1000V rated
- Completely concealed pivot pin (only steel component)
- Slender Jaws for entry to tight areas

| PN         | DESC                       |
|------------|----------------------------|
| PK100..... | 8" Plastic Gripping Pliers |



PK100

## NEEDLE NOSE PLIERS



**P7CN**



**P8CN-WS**



**P8CN-CRTWS**



**P8BN45**

- 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

| PN           | DESC                         |
|--------------|------------------------------|
| P4CN.....    | 4" Needle Nose               |
| P6BN.....    | 6" Bent Nose                 |
| P6CN.....    | 6" Needle Nose               |
| P7CN.....    | 7" Needle Nose               |
| P8CN.....    | 8" Needle Nose               |
| P8BN45.....  | 8" 45° Bent Needle Nose      |
| P8CN-WS..... | 8" w/Wire Stripper           |
| P8CN-CRTWS.. | 8" w/Crimper & Wire Stripper |
|              | 10-18 AWG Solid,             |
|              | 12-20 AWG Stranded,          |
|              | 6-32 & 8-32 Screw Shear      |

## DUCK BILL PLIERS



**P6DB**

- Smooth gripping surface
- Easily grip and twist wires
- Duck bill shaped jaws 23/64" (9mm) wide at the tip and tapering to 1/16" (1.5mm) thickness

| PN        | DESC         |
|-----------|--------------|
| P6DB..... | 6" Flat Nose |

## LONG REACH PLIERS



- Great for working around obstructions

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



**PBN45-10LR**

## LONG REACH MINI PLIERS



**EP-7PK**

| 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.....7 Pc Long Reach Pliers Set



- Lap Joint and Box Joint Construction
- Designed for general wire cutting,
- Laser-Cut heat-treated edges
- Polished head
- Various sizes in heavy duty, hardened or high leverage options available

**PN\_\_\_\_\_DESC\_\_\_\_\_**

P4D..... 4" Diagonal Plier  
 P6D..... 6" Diagonal Plier  
 P7D..... 7-1/2" Diagonal Plier  
 P7D-B..... 7-1/2" Box Joint Diagonal Plier  
 P7D-S..... 7-1/2" Slim Diagonal Plier  
 P8D..... 8" Diagonal Plier  
 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



**P7D**



**P7D-B**



**P7D-S**

## DIAGONAL CUTTING PLIERS

**Pliers**

**RATED**  
 1000 VAC / 1500 VDC

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

## 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
- 2-1/8" Jaw Length
- 5/16" - 1-1/2" Pipe Capacity

**PN\_\_\_\_\_DESC\_\_\_\_\_**

P10GP-I.....10" 1000V Insulated  
 P10GP-C.....10" Cushion Grip (Non-Rated)  
 P10GP..... 10" Bare Handle (Non-Rated)



**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 Plier



**P100CT**

## WIRE STRIPPING PLIERS



**WS30-428**  
Strips and Cuts  
10-26 AWG  
Stranded  
and  
10-22 AWG  
Solid



**WS19**  
Strips and Cuts  
10-22 AWG  
Solid or Stranded



**WS45-615**  
Strips and Cuts  
10-18 AWG  
Stranded  
and  
8-16 AWG  
Solid



**WS45-215**  
Strips and Cuts  
10-22 AWG  
Stranded  
and  
10-18 AWG  
Solid

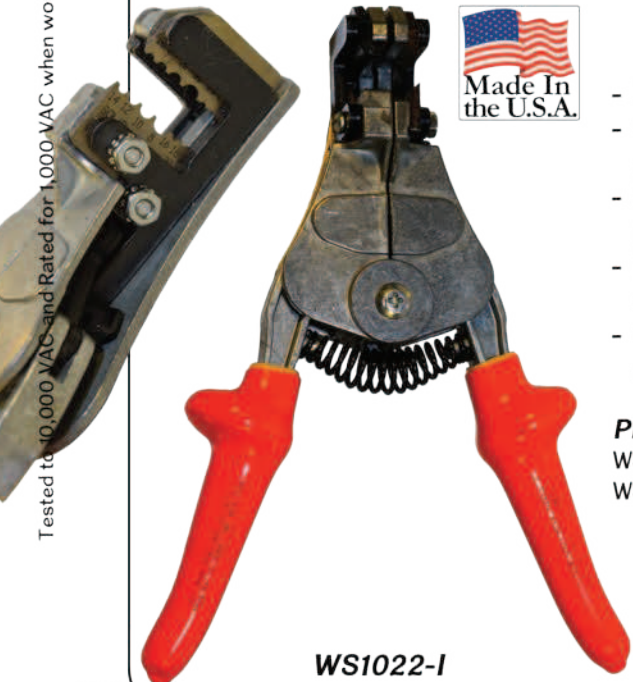


**WS7C-1022**  
Strips and Cuts  
12-22 AWG  
Stranded  
and  
10-22 AWG  
Solid

- 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" Straight Handle |
| WS45-215.....  | 7-5/8" Straight Handle |
| WS45-615.....  | 8-1/2" Bent Handle     |
| WS7C-1022..... | 7" Bent Handle         |

## AUTOMATIC WIRE STRIPPER



**WS1022-I**

- 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-I.....     | 8-1/4" 10-22 Gauge |
| WS1022-I BLADE... | Replacement Blade  |

## CABLE TIE CUTTER



**WS8-CTC**

| PN           | DESC                |
|--------------|---------------------|
| WS8-CTC..... | 8" Cable Tie Cutter |

## SHEAR-CUT CABLE CUTTING PLIERS



CC-24

P9CC

P9CC-LR

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

PN \_\_\_\_\_ DESC \_\_\_\_\_  
 P9CC.....9"  
 P9CC-LR.....9" with Large Ring  
 CC-24.....24"  
 CC-30.....30"



## 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" Guarded\*  
 BC-24... 24" No Guard  
 BC-30... 30" No Guard  
 BC-36... 36" No Guard

\*18" length requires guards for 1000V rating



BC-24

## Cable Scoring Tools



CRP900

CRP800

Used to cut through exterior cable insulation to facilitate stripping. Extensively used in older underground systems with lead sheathed wires.

PN \_\_\_\_\_ DESC \_\_\_\_\_  
 CRP800.....8" Ringing Scoring Plier - 4.2" Max. Jaw Opening  
 CRP900.....9" Cable Scoring Plier - 1.375" Max. Jaw Opening



## RATCHETING CABLE CUTTING PLIERS

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

### Standard

- Cutter for stranded and 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



RCC350-ACSR

RC500

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