

## Side-Cutting Pliers

- Drop-forged, high-carbon steel construction withstands toughest applications
- Knife-to-anvil blades never need resharpening
- Cuts hardened wire, bolts and ACSR
- Laser-hardened blades and serrated jaws for long-term durability
- High-leverage design provides 40% more cutting power
- Unique reverse rivet protects smooth action of plier movement
- Vinyl-coated, comfort-grip handles for a secure grip



| Description (Smart-Grip™ Plier Handles)  | Cat. No.       |
|--|----------------|
| 9-1/4 in. New England nose high-leverage w/fish tape puller   | <b>35-3012</b> |
| 9-1/4 in. New England nose high-leverage w/crimping die       | <b>30-3430</b> |
| Description (Dipped Handles)   | Cat. No.       |
| 9-1/4 in. New England nose high-leverage w/fish tape puller  | <b>35-012</b>  |
| 9-1/4 in. New England nose high-leverage w/crimping die  | <b>30-430</b>  |

## Long-Nose Pliers

- Narrow profile head designed for working in tight areas
- Serrated jaws provide secure gripping surface
- Drop-forged, high-carbon steel construction
- Knife-to-anvil blades never need resharpening
- Laser-hardened blades cut hardened wire, bolts and ACSR
- Vinyl-coated, comfort-grip handles for a secure grip



| Description (Smart-Grip™ Plier Handles)   | Cat. No.       |
|---|----------------|
| 8-1/2 in. Long Nose w/Cutter                               | <b>35-3038</b> |
| Description (Dipped Handles)  | Cat. No.       |
| 6 in. Long Nose w/Cutter  | <b>35-036</b>  |
| 7-3/4 in. Long Nose w/Cutter  | <b>35-037</b>  |
| 8-1/2 in. Long Nose w/Cutter  | <b>35-038</b>  |
| 8-1/2 in. w/Cutter & stripping holes for 12 & 14 AWG wire  | <b>35-039</b>  |

## Tongue & Groove Pliers

- Reinforced flange protects against breakage
- Drop-forged, high-carbon steel construction
- Vinyl-coated, comfort-grip handles for a secure grip



| Description (Smart-Grip™ Plier Handles)   | Jaw Opening (Inches) | Cat. No.       |
|---|----------------------|----------------|
| 10 in. Tongue & Groove Pliers  | 2                    | <b>35-3430</b> |
| Description (Dipped Handles)  | Jaw Opening (Inches) | (Inches)       |
| 10 in. Tongue & Groove Pliers   | 2                    | <b>35-430</b>  |
| 12 in. Tongue & Groove Pliers   | 2-1/4                | <b>35-440</b>  |

## Cable Cutters

- Drop-forged, high-carbon steel construction
- Precision-ground, hardened cutting edges provide accurate cuts without cable distortion
- Designed for maximum leverage with minimum effort
- Cuts 2/0 copper and 4/0 aluminum (not for use on ACSR)
- Vinyl-coated, comfort-grip handles



| Description (Smart-Grip™ Plier Handles)  | Cat. No.       |
|--|----------------|
| 9-1/2 in. Cable Cutter  | <b>35-3052</b> |
| Description (Dipped Handles)   | Cat. No.       |
| 9-1/2 in. Cable Cutter  | <b>35-052</b>  |



Side-Cutting



Long Nose

## Diagonal-Cutting Pliers

- Drop-forged, high-carbon steel construction withstands toughest applications
- Knife-to-anvil blades never need resharpener
- Laser-hardened blades cut hardened wire, bolts and ACSR
- Vinyl-coated, comfort-grip handles for a secure grip
- High-leverage design provides 40% more cutting power
- Models 35-029 and 35-3029 feature a convenient angled head for hard-to-reach areas and rocking out nails



| Description (Smart-Grip™ Plier Handles)   | Cat. No.       |
|---|----------------|
| 8 in. High-leverage Diagonal                 | <b>35-3028</b> |
| 8 in. High-leverage Diagonal w/angled head   | <b>35-3029</b> |
| Description (Dipped Handles)  | Cat. No.       |
| 8 in. High-leverage Diagonal                 | <b>35-028</b>  |
| 8 in. High-leverage Diagonal w/angled head  | <b>35-029</b>  |

## Split-Joint Pliers

- Two position slip joints fit large and small jobs
- Dipped comfort-grip handles for a secure grip
- Flush rivet

| Description   | Cat. No.      |
|---|---------------|
| 6 in. Slip Joint Pliers  | <b>35-100</b> |
| Description (Dipped Handles)  | Cat. No.      |
| 8 in. Slip Joint Pliers  | <b>35-102</b> |

## Multi-Crimp Tools

- Crimps bare or insulated terminals and splices on 10–22 AWG wire
- Knife-to-anvil blades never need resharpener
- Excellent leverage for easy crimping and cutting
- Drop-forged, high-carbon steel construction
- Vinyl-coated handles provide a solid, comfortable grip



| Description (Smart-Grip™ Plier Handles)   | Cat. No.       |
|---|----------------|
| 9-3/4 in. Multi-Crimp Tool  | <b>30-3429</b> |
| Description (Dipped Handles)  | Cat. No.       |
| 9-3/4 in. Multi-Crimp Tool  | <b>30-429</b>  |

## Crimp Tool

- Crimps all IDEAL crimp sleeves
- Excellent leverage for right-angle, double-indent crimps
- Cuts and twists wire
- Vinyl-coated handles provide a solid, comfortable grip



| Description (Smart-Grip™ Handles)   | Cat. No.      |
|---|---------------|
| 10-1/4 in. Crimp Tool  | <b>30-425</b> |

## Tenite® Grips

- Fits LASERedge™ and WireMan™ Pliers
- Not insulated from electrical shock
- Boil in water to soften for easy installation onto handles



| Description  | Cat. No.      |
|--|---------------|
| Replacement grips for 8 in. or 9 in. pliers (one pair) | <b>35-008</b> |

Tenite® is a registered trademark of Eastman Chemical Company.

## For all your plier needs...



**Tongue & Groove**



**Cable Cutter**



**Diagonal**



**Crimper**

## Side-Cutting Pliers

- Custom chrome vanadium steel for durability
- High leverage pivot requires less cutting force
- Sharp, knife-to-knife blades for easy cutting
- Induction hardened teeth for long life
- Cross-hatched jaws so wires won't slip when pulling
- Ergonomic handles for comfortable, all-day use



| Description (Smart-Grip™ Plier Handles)   | Cat. No.       |
|---|----------------|
| 9-1/4 in. Side-Cutting Pliers                                | <b>35-4012</b> |
| 9-1/4 in. Side-Cutting Pliers w/crimp and fish tape puller   | <b>30-4430</b> |
| Description (Dipped Handles)  | Cat. No.       |
| 9-1/4 in. Side-Cutting Pliers                                | <b>35-5012</b> |
| 9-1/4 in. Side-Cutting Pliers w/crimp and fish tape puller  | <b>30-5430</b> |

## Long-Nose Pliers

- Custom chrome vanadium steel for durability
- High leverage pivot requires less cutting force
- Sharp, knife-to-knife blades for easy cutting
- Induction hardened teeth for long life
- Cross-hatched jaws so wires won't slip when pulling
- Ergonomic handles for comfortable, all-day use



| Description (Smart-Grip™ Plier Handles)  | Cat. No.       |
|--|----------------|
| 6 in. Long-Nose Pliers  | <b>35-4036</b> |
| 8 in. Long-Nose Pliers  | <b>35-4038</b> |
| Description (Dipped Handles)   | Cat. No.       |
| 6 in. Long-Nose Pliers  | <b>35-5036</b> |
| 8 in. Long-Nose Pliers  | <b>35-5038</b> |

## Tongue & Groove Pliers

- Custom chrome vanadium steel for durability
- Ergonomic handles for comfortable, all-day use



| Description (Smart-Grip™ Plier Handles)   | Cat. No.       |
|---|----------------|
| 10 in. Tongue & Groove Pliers  | <b>35-4430</b> |
| Description (Dipped Handles)  | Cat. No.       |
| 10 in. Tongue & Groove Pliers  | <b>35-5430</b> |

## Cable Cutters

- Custom chrome vanadium steel for durability
- High-leverage pivot requires less force
- Sharp, knife-to-knife blades for easy cutting
- Induction hardened teeth for long life
- Ergonomic handles for comfortable, all-day use



| Description (Smart-Grip™ Plier Handles)  | Cat. No.       |
|--|----------------|
| 9 in. 2/0 Cable Cutter   | <b>35-4052</b> |
| Description (Dipped Handles)   | Cat. No.       |
| 9 in. 2/0 Cable Cutter  | <b>35-5052</b> |

## Diagonal Cutting Pliers

- Custom chrome vanadium steel for durability
- High leverage pivot requires less cutting force
- Sharp, knife-to-knife blades for easy cutting
- Induction hardened teeth for long life
- Ergonomic handles for comfortable, all-day use



| Description (Smart-Grip™ Plier Handles)   | Cat. No.       |
|---|----------------|
| 8 in. Diagonal-Cutting Pliers                | <b>35-4028</b> |
| 8 in. Diagonal-Cutting Pliers w/angled head  | <b>35-4029</b> |
| Description (Dipped Handles)  | Cat. No.       |
| 8 in. Diagonal-Cutting Pliers                | <b>35-5028</b> |
| 8 in. Diagonal-Cutting Pliers w/angled head  | <b>35-5029</b> |



## Sir Nickless™ Cutter

TO SEVER AND PROTECT ARMORED CABLE



- Handles all common BX, MCAP®, MC and Flex cables
- Blade cuts armor without damage to internal conductors
- Splices cleanly through casings with only a few turns
- Handle knob stores up to six replacement blades

| Description                 | Qty.   | Cat. No. |
|-----------------------------|--------|----------|
| Rotary Armored Cable Cutter | —      | 35-782   |
| Replacement blades          | 5/pack | 35-781   |
|                             | 1/pack | 35-781-1 |

MCAP® is a registered trademark of Southwire Company.

## Mechanical Indentor and Crimp Tool

- Use with aluminum (6 AWG to 4/0) and copper (8 AWG to 250 KCMIL) wires
- Adjustable crimping nests with clearly marked gauges
- Lightweight and easy to operate
- Rugged cast steel construction for long-term durability
- Connections are UL Listed when using this tool with IDEAL Non-Insulated Terminals (#8 - #4 AWG).

| Description         | Cat. No. |
|---------------------|----------|
| Mechanical Indentor | 88-843   |

## Crimp Tool

- Crimps all IDEAL crimp sleeves
- Excellent leverage for right-angle, double-indent crimps
- Cuts and twists wire
- Vinyl-coated handles provide a solid, comfortable grip



| Description           | Cat. No. |
|-----------------------|----------|
| 10-1/4 in. Crimp Tool | 30-425   |



## BUCHANAN 4-Way Crimp Tool

- Patented design ensures even compression and reliable connections
- Spring-loaded, cam-actuated plungers
- Fingertip adjustment for different connector sizes

| Description         | Cat. No. |
|---------------------|----------|
| Four-Way Crimp Tool | C24      |



## Ratchet Crimp Tool

- Crimps insulated or bare terminals and splices on 10–22 AWG wire
- Ratchet action prevents release prior to crimp connection – helps ensure uniform crimps
- Vinyl-coated handles provide a solid, comfortable grip

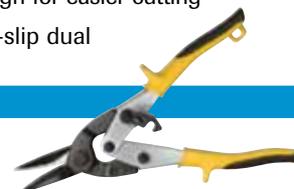
| Description        | Cat. No. |
|--------------------|----------|
| Ratchet Crimp Tool | 83-001   |



## Aviation Tin Snips

- Cuts straight, left and right, with one tool!
- Chrome-molybdenum steel forged blades for greater strength and durability
- Serrated edges provide a stable hold when cutting
- Labor-saving design for easier cutting
- Comfortable non-slip dual durometer grips

| Description        | Cat. No. |
|--------------------|----------|
| Aviation Tin Snips | 35-001   |



## Adjustable Wrenches

- Narrow profile head reaches into tight spaces
- Tight tolerance on thumbscrew won't loosen or wobble with use
- Extra wide jaw capacity with standard and metric markings
- Forged steel construction
- Tempered and hardened for lifetime service



| Description  | Jaw Capacity | Cat. No. |
|--|--------------|----------|
| 6 in. Adjustable Wrench   | 7/8 in.      | 35-019   |
| 8 in. Adjustable Wrench   | 1-1/8 in.    | 35-020   |
| 10 in. Adjustable Wrench  | 1-5/16 in.   | 35-021   |

## IDEAL Wipes™ The Multi-Purpose Towel

- Pre-moistened wipes require no water
- Cleans dirt, grease, lube and grime
- Durable fabric scrubs without tearing
- Infused with natural hand moisturizers and Vitamin E
- Orange citrus scent



| Description   | Cat. No. |
|---|----------|
| IDEAL Wipes™, 12 in. x 9 in. (82/can)  | 38-500   |

## Drop-Forged Hammer

- One-piece drop-forged, tempered-steel polished head and handle
- Long, straight claws simplify removal of electrical fixtures
- Comfortable, perforated anti-vibe grips
- Elongated neck for hitting inside boxes



| Description  | Cat. No. |
|--|----------|
| 18 oz. x 12-1/2 in. Drop-Forged Handled Hammer  | 35-210   |

## 25' Automatic Blade Lock Measuring Tape

- Blade automatically stays out when extended
- Push button for smooth blade retraction
- Comfortable, shock-resistant rubber grip
- Double-sided tape

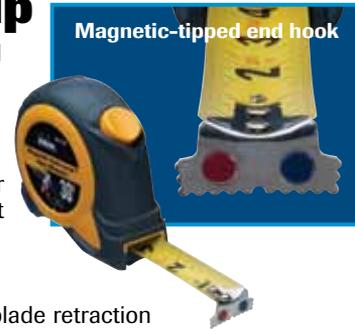


Double-sided Tape

| Description                      | Cat. No. |
|----------------------------------|----------|
| Auto-Lock™ Tape Measure - 25 ft. | 35-242   |

## 30' Automatic Blade Lock Measuring Tape with Magnetic-Tip

- 30' length for commercial conduit installation use
- Measurement marks on both sides of tape
- Strong magnets on tip for one-person measurement
- Blade automatically stays out when extended
- Push button for smooth blade retraction
- Comfortable, shock-resistant rubber grip



Magnetic-tipped end hook

| Description                                    | Cat. No. |
|--|----------|
| Mag-Tape™ Tape Measure - 30 ft. w/Magnetic Tip | 35-238   |

## Electric Engraving Tools

- Low-cost, industrial-quality marker quickly and easily engraves metal, glass, stone, ceramics, plastics, hard rubber, wood and many other hard materials
- Unique design reduces bouncing and provides smooth, easy writing
- Operates at 7,200 strokes per minute
- Stroke adjusts to vary depth of mark
- Includes carbide-tipped point for normal markings
- Diamond point available for engraving extra-hard materials (50 to 64 Rockwell, scale C)



| Description  | Cat. No. |
|--|----------|
| Engraver w/carbide-tipped point — 120V, 60 Hz                                    | 11-111   |
| Engraver w/carbide-tipped point & 3-conductor grounded cord & plug — 120V, 60 Hz | 11-113   |
| Carbide-Tipped replacement point   | 11-200   |
| Diamond replacement point  | 11-201   |

## Ratcheting Cable Cutter

- Cuts hard drawn copper up to 400 KCMIL (MCM) and soft copper, aluminum and multiple conductor cable up to 600 KCMIL (MCM)
- Hardened steel blades ensure consistent cuts and long-term durability
- Rounded blade design minimizes cable distortion during cutting
- Quick release mechanism simplifies blade back-out
- Locking mechanism keeps handles closed for easy storage



| Description                              | Cat. No.      |
|--|---------------|
| 400 KCMIL (MCM) Ratcheting Cable Cutter* | <b>35-056</b> |
| Replacement blade (moveable side only)   | <b>35-085</b> |

\*Max. Jaw Opening - 2 in. Not for cutting steel or ACSR.

## Long-Arm Cable Cutters

- High strength forged blades for ultimate durability
- Precision-ground jaws make clean cuts with minimal cable distortion
- Replaceable blades
- For copper and aluminum only. Not designed for steel or ACSR.



| Description                              | Length | Cat. No.       |
|--|--------|----------------|
| 250 MCM Long-Arm Cable Cutter            | 14     | <b>35-031</b>  |
| 500 MCM Long-Arm Cable Cutter            | 22     | <b>35-032</b>  |
| 1000 MCM Long-Arm Cable Cutter           | 32     | <b>35-033</b>  |
| Replacement Head - 250 MCM (for 35-031)  | —      | <b>35-031B</b> |
| Replacement Head - 500 MCM (for 35-032)  | —      | <b>35-032B</b> |
| Replacement Head - 1000 MCM (for 35-033) | —      | <b>35-033B</b> |

**CAUTION: Comfort-grip handles are not designed to for protection against electrical shock. Do not use on live circuits.**

## Ratcheting Cable Cutter

- 750 KCMIL Ratcheting Cable Cutter is designed to cut 750 KCMIL (MCM) and smaller hard-drawn copper and aluminum cables
- Hardened steel blades ensure consistent cuts and long-term durability
- Rounded blade design minimizes cable distortion during cutting
- Quick release mechanism simplifies blade back-out
- Locking mechanism keeps handles closed for easy storage
- Molded-in foot provides stability and leverage when making multiple cuts



| Description                              | Cat. No.      |
|--|---------------|
| 750 KCMIL (MCM) Ratcheting Cable Cutter* | <b>35-053</b> |
| Replacement blade (moveable side only)   | <b>35-057</b> |

\*Max. Jaw Opening - 2 in. Not for cutting steel or ACSR.