

Spring Clamps / Ironworker's Pliers / Side Cutters

**Pony® Spring Clamps**  
**Style No. 3200**

These spring clamps allow instant opening and closing where fast, easy application to or removal from the work is required and where spring pressure is adequate. Handle contour enables comfortable use and the poly-vinyl "protected" handles and/or jaw tips are available in all sizes. Point-of-pressure always remains near jaw tips throughout the entire range of openings, to hold where needed. These spring clamps are widely used in both home and industrial applications

- Light-weight, nickel-plated steel jaws.
- Heavy-duty tempered steel spring for maximum strength.
- Handles designed for optimum comfort with minimized spread.
- Poly-vinyl tips and handles to protect the work.



w/ handles



w/ tips

Part No.	Max. Open Cap Between Jaws	Jaws Length Overall	Nominal Reach Onto Work
3201	1"	4"	1-1/4"
3201-H*			
3202	2"	6"	2"
3202-H*			
3202-T**			
3203	3"	9"	3"
3203-H*			
3204	4"	12"	4"

\* With poly-vinyl handles only  
\*\* With tips only

**KLEIN TOOLS®**

**Ironworker's Work Pliers**  
**High-Leverage**

- Twists and cuts soft annealed rebar tie wire.
- High-leverage design. Rivet is closer to the cutting edge for 46% greater cutting and gripping power than other plier designs.
- Hook bend handle.
- Spring-loaded action for self-opening.
- Heavy-duty knurled jaws.
- **Overall length:** 9-3/8" (238 mm)
- **Jaw Length:** 1-19/32" (41 mm)

Part No. D213-9ST



**2000 Series - Heavy-Duty Cutting**

Same as Part No. D213-9ST (above), except:

- Designed for heavy-duty cutting
- Cuts ACSR, screws, nails, and most hardened wire.
- Features combination polished and black-oxide finish.

Part No. D2000-9ST

**Ironworker's Work Pliers**

- Twists and cuts soft annealed rebar tie wire.
- Hook bend handle.
- Spring-loaded action for self-opening.
- Heavy-duty knurled jaws.
- **Overall length:** 9-1/4" (235 mm)
- **Jaw Length:** 1-9/32" (33 mm)

Part No. D201-7CST



**2000 Series - Heavy-Duty Cutting**

Same as Part No. D201-7CST (above), except:

- Designed for heavy-duty cutting
- Cuts ACSR, screws, nails and most hardened wire.
- Features combination polished and black-oxide finish.

Part No. D2000-7CST

**High-Leverage Side-Cutting Pliers**  
**Connector Crimping**

- Crimping die behind hinge for superior leverage crimping non-insulated connectors, lugs and terminals.
- High-leverage design. Rivet is closer to the cutting edge for 46% greater cutting and gripping power than other plier designs.
- Streamlined design with rounded nose and sure-gripping, cross-hatched knurled jaws.
- **Overall length:** 9-3/8" (238 mm)
- **Jaw Length:** 1-19/32" (41 mm)

Part No. D213-9NECR



Hand Tools

## High-Leverage Side-Cutting Pliers

Our most popular side-cutting pliers.

- High-leverage design. Rivet is closer to the cutting edge for 46% greater cutting and gripping power than other plier designs.
- Streamlined design with sure-gripping, cross-hatched knurled jaws.
- **Overall length:** 9-3/8" (238 mm)
- **Jaw Length:** 1-19/32" (41 mm)

**Part No. D213-9NE**



### 2000 Series - Heavy-Duty Cutting

Same as Part No. D213-9NE (above), except:

- Designed for heavy-duty cutting
- Cuts ACSR, screws, nails, and most hardened wire.
- High-leverage design. Rivet is closer to the cutting edge for 46% greater cutting and gripping power than other plier designs.
- Streamlined design with sure-gripping, cross-hatched knurled jaws.
- Features combination polished and black-oxide finish.

**Part No. D2000-9NE**

## Side-Cutting Pliers

- Sure-gripping, cross-hatched knurled jaws.
- **Overall length:** 9-3/8" (238 mm)
- **Jaw Length:** 1-19/32" (41 mm)

**Part No. D201-9NE**



## High-Leverage Diagonal-Cutting Pliers Angled Head

- Angled head design for easy work in confined spaces.
- High-leverage design. Rivet is closer to the cutting edge for 36% greater cutting power than other plier designs.
- **Overall length:** 8-1/16" (205 mm)
- **Jaw Length:** 13/16" (21 mm)

**Part No. D248-8**

### Journeyman Series – Dual-Material Handles

Same as Part No. D248-8 (above), except:

- With soft handle material on outer surface for comfort and a firm grip.
- Hard black material on inner surface and handle ends for toughness and durability.
- **Overall length:** 8-1/8" (205 mm)

**Part No. J248-8**



Journeyman Series

### 2000 Series – Heavy-Duty Cutting Knives

Same as Part No. D248-8 (above), except:

- With "2000 series" ultra-durable cutting knives for ACSR, screws, nails and most hardened wire.
- Features combination polished and black-oxide finish.
- Plastic-dipped handles.

**Part No. D2000-48**

## High-Leverage Side-Cutting Pliers Fish Tape Pulling

- Quickly and easily pulls 1/8" or 1/4" flat steel fish tape without damaging the tape.
- High-leverage design. Rivet is closer to the cutting edge for 46% greater cutting and gripping power than other plier designs.
- Streamlined design with sure-gripping, cross-hatched knurled jaws.
- **Overall length:** 9-3/8" (238 mm)
- **Jaw Length:** 1-19/32" (41 mm)

**Part No. D213-9NETP**



## High-Leverage Side-Cutting Pliers

- High-leverage design. Rivet is closer to the cutting edge for 46% greater cutting and gripping power than other plier designs.
- Sure-gripping, cross-hatched knurled jaws.
- **Overall length:** 9-3/8" (238 mm)
- **Jaw Length:** 1-19/32" (41 mm)

**Part No. D213-9**



## High-Leverage Diagonal-Cutting Pliers Angled Head

- Angled head design for easy working in confined spaces.
- Hooked handle for improved grip.
- High-leverage design. Rivet is closer to the cutting edge for 36% greater cutting power than other plier designs.
- **Overall length:** 9-3/16" (233 mm)
- **Jaw Length:** 13/16" (21 mm)

**Part No. D248-9ST**



## High-Leverage Diagonal-Cutting Pliers

- High-leverage design. Rivet is closer to the cutting edge for 36% greater cutting power than other plier designs.
- **Overall length:** 8-1/16" (205 mm)
- **Jaw Length:** 13/16" (21 mm)

**Part No. D228-8**



### Journeyman Series – Dual-Material Handles

Same as Part No. D228-8 (above), except:

- With soft handle material on outer surface for comfort and a firm grip.
- Hard black material on inner surface and handle ends for toughness and durability.
- **Overall length:** 8-1/8" (205 mm)

**Part No. J228-8**

**Diagonal Cutters / Flush Cutters / Strippers / Cutters**

**Diagonal-Cutting Pliers**

**Pointed-Nose, Narrow Jaws**

- Narrow jaw and hinge for delicate work in tight areas.
- Sharp pointed-nose for precise tip cutting.
- Spring-loaded action for self-opening.
- **Overall length:** 5-1/16" (129 mm)
- **Jaw Length:** 11/16" (18 mm)

**Part No. D244-5C**



**Heavy-Duty Diagonal-Cutting Pliers**

**Tapered Nose**

- Heavy-duty tapered nose design.
- One-inch jaws easily reach into confined spaces.
- **Overall length:** 7-11/16" (195 mm)
- **Jaw Length:** 1" (25 mm)

**Part No. D220-7**



**Lightweight Flush Cutter**

- Shears wire up to 18 AWG producing a flat, flush cut.
- Shear cutting greatly reduces cutting effort and minimizes fly-off.
- Cushioned grips and steel return spring for increased comfort during repetitive cutting.
- Ultra slim profile increases access in confined areas.
- Heat treated for increased durability.
- **Overall length:** 5" (127 mm)

**Part No. D275-5**



**Standard Diagonal-Cutting Pliers**

**Semi-Flush Cutting**

- Trims plastic or printed circuit boards.
- Spring-loaded for self-opening action.
- **Overall length:** 6-1/8" (156 mm)
- **Jaw Length:** 13/16" (21 mm)

**Part No. D210-6C**



**Heavy-Duty Long-Nose**

**Side Cutting**

- Induction hardened cutting knives for long life.
- Heavier design for greater cutting power.
- Extended handles provide added reach and leverage.
- **Overall length:** 8-7/16" (214 mm)
- **Jaw Length:** 2-5/16" (59 mm)

**Part No. D203-8**

**Journeyman Series – Dual-Material Handles**

Same as Part No. D203-8 (above), except:

- With soft handle material on outer surface for comfort and a firm grip.
- Hard black material on inner surface and handle ends for toughness and durability.

• **Overall length:** 8-1/8" (214 mm)

**Part No. J203-8**

**Wire Stripping**

Same as Part No. D203-8 (above), except:

- Cleanly strips 12 AWG wire
- Convenient wire stripper notch in cutting knives.
- Overall length: 8-1/16" (205 mm)

**Part No. D203-8N**



Wire Stripping

**Wire Strippers/Cutters**

- Compact, lightweight wire-stripping and cutting tools.
- Narrow nose fits into tight places.
- Hardened steel with precision ground stripping holes.
- Do not use for cutting steel wire or bolts.
- **Overall length:** 6-1/4" (159 mm)

Strips Solid AWG Wire No. 10-18 - yellow handles

**Part No. 11045**

Same as Part No. 11045 with insulated handles (shown):

**Part No. 11045-INS**



Strips Stranded AWG Wire No. 16-26 - red handles

**Part No. 11046**

Strips Solid AWG Wire No. 22-30 - yellow handles

**Part No. 11047**

**Wire Strippers/Cutters**

**Solid and Stranded Wires**

- Precision shear-type blades for clean cuts on solid, 10-18 AWG and stranded copper 12-20 AWG wire.
- Easy-to-read markings on both sides.
- **Overall length:** 7-1/8" (181 mm)

**Part No. 11055**



**Wire Stripper/Cutter**

**Solid and Stranded Wire**

- Strips six standard wire sizes, 10-20 AWG, without nicking wire.
- Scissors action of 1/2" (13 mm) wide cutter makes clean cuts with little effort.
- Serrated nose jaws to bend, shape or pull wire; holes for looping wire ends.
- Spring-loaded for self-opening action.
- Comfortable, plastic-covered blue handles.
- Overall length: 6-1/8" (156 mm)

**Part No. 1011**



**Multi-Purpose 6-in-1 Tool**

- Cleanly shears bolts and easily cuts and strips 10-22 AWG wire.
- Measures stud sizes; gauges wire sizes.
- Crimps insulated terminals.
- Plastic-covered cushioned handles for comfort.
- **Overall length:** 7-3/4" (197 mm)

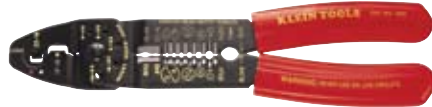
**Part No. 1000**



### Multi-Purpose Tool

- Crimps insulated and non-insulated terminals, lugs and splices.
- Crimps 7 mm ignition and distributor terminals.
- Easily cuts and strips 10-22 AWG wire.
- Cleanly shears bolts.
- Wire cutter in nose.
- Plastic-covered cushioned handles for comfort.
- **Overall length:** 8-1/2" (216 mm)

**Part No. 1002**



### High-Leverage Cable Cutters

- High leverage design for exceptional cutting capability.
- Maximum cable cutting capacity: 4/0 aluminum, 2/0 soft copper.
- Precision, one-hand shearing action.
- Cable-gripping shear-type jaws.
- Perfect for working in confined spaces.
- Can be carried in most tool pouches.
- **Overall length:** 9-1/2" (241 mm)

**Part No. 63050**



### Journeyman Series – Dual-Material Handles

Same as Part No. 63050 (above), except:

- With soft handle material on outer surface for comfort and a firm grip.
- Hard black material on inner surface and handle ends for toughness and durability.
- **Overall length:** 9-3/4" (248 mm)

**Part No. J63050**

### Cable-Splicer's Knife

- Special-purpose short blade with comfortable, full-sized, heavy-duty handle.
- Coping-type blade made of the finest cutlery steel, tough and carefully tempered to hold its edge.
- Handle is textured for comfort and firm grip.
- Hang hole for easy storage and portability.
- **Blade length:** 1-3/4" (44 mm)
- **Overall length:** 6-1/4" (159 mm)

**Part No. 44200**



### Cable-Splicer's Kit

- Includes cable-splicer's knife, electrician's scissors, and 2-pocket leather pouch.
- Cuts cable, telephone wire, and strips insulation.
- **Dimensions:** 2-1/8" x 7-1/2" (54 mm x 191 mm).

**Part No. 46037**



### Multi-Purpose Electrician's Tool

- Two wire cutters—one at tip, the other halfway back near stripping holes—double the utility of this tool.
- Crimps 7-8 mm insulated and non-insulated terminals, lugs and splices.
- Cuts and strips 8-22 AWG solid and 10-26 AWG stranded wire.
- Cleanly shears bolts.
- Pivot nut adjusts tension.
- Left and right hand wire-looping holes near tip.
- Full-sized, plastic-covered cushioned handles for comfort.
- Wire cutter in nose and below pivot.
- Crimping dies color-coded for easy identification.
- **Overall length:** 8-1/2" (216 mm)

**Part No. 1001**



### Ratcheting Cable Cutter

- Cleanly cuts copper up to 400 MCM, as well as aluminum and multi-conductor cables up to 600 MCM.
- Unique ratchet-action holds cable tight and allows rapid, straight cuts with minimum effort.
- Hold-open spring speeds cutting action.
- Quick-release lever opens blade at anytime during operation.
- Large, finger-formed handles have limit guards and plastic covering for comfort.
- Compact, lightweight tool can be locked in closed position for pouch carrying.
- **Not designed for cutting steel or ACSR.**
- **Overall length:** 10" (255 mm)

**Part No. 63060**



### Cable/Lineman's Skinning Knives

- Three-inch steel blade withstands frequent scoring and slitting of cable jacket.
- Blade and ring are securely molded in handle.
- Notch on blade back for scraping or removing wire insulation.
- Comfortable textured handle with finger grooves and guard.
- No contact between stainless steel ring and hardened steel blade (available on Cat. No. 1570-3).
- Rectangle-shaped handle design for attachment to some utility hot stick equipment.
- **Overall length** (less ring): 8" (203 mm)

**Part No. 1570-3**



### Cable/Lineman's Skinning Knives

Same as Part No. 1570-3 (above), except:

- Without end ring.

**Part No. 1570-3LR**

**Screwdrivers / Tapping Tool**

**7-Piece Cushion-Grip Screwdriver Set**

- General-purpose selection of the most frequently used screwdrivers.
- Includes: three cabinet-tip, two Phillips-tip, two keystone-tip styles, and plastic POP packaging.

Part No. 85076



Part No.	Description	Blade Length		Overall Length	
		Inches	mm	Inches	mm
600-4	Square-shank, keystone-tip*	4	102	8-11/32	212
602-6	Round-shank, keystone-tip*	6	152	10-15/16	278
601-3	Round-shank, cabinet-tip	3	76	6-3/4	171
601-6	Round-shank, cabinet-tip	6	152	9-3/4	248
605-4	Round-shank, cabinet-tip*	4	102	8-11/32	212
603-3	Round-shank, No. 1 Phillips-tip	3	76	6-3/4	171
603-4	Round-shank, No. 2 Phillips-tip	4	102	8-5/16	211

**5-in-1 Screwdriver/Nut Driver**

- End of handle is marked to quickly identify tool.
- Contains: 5/16" nut driver, #1 and #2 Phillips, 9/32" slotted and 3/16" slotted.

Part No. 32476



**10-in-1 Screwdriver/Nut Driver**

- End of handle is marked to quickly identify tool.
- Contains: 5/16" and 1/4" nut drivers, #1 and #2 Phillips, 1/4" and 3/16" slotted, #10 and #15 TORX®, #1 and #2 square-recess

Part No. 32477



**Cabinet-Tip Screwdrivers Round-Shanks**

- Narrow cabinet tip permits blade access where space is limited.



Part No. 605-4

Part No.	Shank Tip Width		Shank Length		Overall Length	
	Inches	mm	Inches	mm	Inches	mm
601-4	3/16	5	4	102	7-3/4	197
601-6	3/16	5	6	152	9-3/4	248
<b>Heavy-Duty Shanks</b>						
605-4	1/4	6	4	102	8-11/32	212

**Profilated® Phillips-Tip Screwdrivers Round-Shanks**

- Tips are precision-machined to provide a more consistent geometric symmetry than conventional Phillips-tip screwdrivers.
- Provides accurate fit and torque without slippage.



Part No. 603-3

Part No.	Point Size	Shank Length		Overall Length	
		Inches	mm	Inches	mm
603-3	No. 1	3	76	6-3/4	171
603-4	No. 2	4	102	8-5/16	211
603-6	No. 3	6	152	11	279
603-7	No. 2	7	178	11-5/16	287

**Six-in-One Tapping Tool**

- Quickly forms new threads, re-forms burred threads, and cleans out plaster obstructions.
- Each tap size rethreads to next larger size if threads are stripped.
- Two high-carbon steel taps are secured in reversible holder.
- To change taps, simply reverse holder in handle.
- Size clearly marked on thread sizes



Part No.	Tap Sizes	Overall Length	
		Inches	mm
627-20	Side 1: 6/32, 8/32, 10/32 Side 2: 10/24, 12/24, 1/4-20	7-5/8	194

### Adjustable-Head Construction Wrench

- Versatile wrench fits nuts and bolts to 1-1/2" (38 mm).
- Eliminates the need for carrying several fixed-size wrenches.
- Forged from select alloy steel with continuous-taper handle.
- Industrial black finish for corrosion resistance.
- **Maximum Size Capacity:** 1-1/2" (38 mm)
- **Overall length:** 16" (406 mm)

**Part No. 3239**



### Drive Ratcheting Construction Wrench - 1/2"

- Accepts 1/2" square-drive hex socket.
- Reversible ratchet.
- Eliminates the need for carrying several fixed-size wrenches.
- Forged from select alloy steel with continuous-taper handle for aligning bolt holes.
- Industrial black finish for corrosion resistance.
- **Overall length:** 15" (381 mm)

**Part No. 3238**



### Erection Wrenches

- Forged from select alloy steel to withstand high-leverage and heavy loads.
- Extra-heavy-duty head area gives maximum strength and durability.
- Continuous taper of handle makes lining-up bolt holes easy and works on a range of bolt-hole sizes without binding.
- Extra-large hub area works on larger diameter holes than other wrenches.
- Catalog number, bolt size and nominal opening size are stamped on every wrench for easy identification.
- American Bridge design.



**Part No. 3211**

Part No.	Nut Type	Bolt Size	Nom. Opening	Head Width	Taper Diameter	Overall Length	Weight (lbs.)
3210	U.S. heavy	1/2"	7/8"	2-1/4"	7/8" to 3/16"	14-3/4"	1.36
3211	U.S. heavy	5/8"	1-1/16"	2-1/4"	7/8" to 3/16"	14-3/4"	1.31
3212	U.S. heavy	3/4"	1-1/4"	2-1/2"	1" to 1/4"	16-5/8"	1.98
3213	U.S. heavy	7/8"	1-7/16"	3"	1-1/8" to 9/32"	17-3/8"	2.72
3214	U.S. heavy	1"	1-5/8"	3-5/8"	1-1/8" to 1/4"	18"	3.36
3219	U.S. regular	1/2"	3/4"	2-1/4"	7/8" to 8/16"	14-3/4"	1.36
3222	U.S. regular	3/4"	1-1/8"	2-1/2"	1" to 1/4"	16-5/8"	2.00
3223	U.S. regular	7/8"	1-5/16"	3"	1-1/8" to 9/32"	17-3/8"	2.87

### Rare Earth Magnet Torpedo Level

- Powerful Rare Earth magnets hold firmly to iron and steel surfaces.
- Rare Earth magnets are up to 5 times stronger than strip magnets.
- Yellow vials framed with E-Z SEE™ glow-in-the-dark material for easier viewing in dimly lit areas.
- **Overall length:** 9" (229 mm)

**Part No. 931-9RE**



### Tie-Wire Reel

- Rugged, lightweight reel is smooth aluminum alloy with wear parts made of steel.
- Feeds pre-coiled wire smoothly, easily, and quickly to save time and reduce wasted wire.
- Designed for left or right hand use.
- Large, comfortable rewind knob.
- Easily-removed cover plate that permits quick, convenient reloading to handle all types of wire.
- Optional accessory rigging-leather belt and hip pad available separately.
- **Diameter:** 6-1/4" (159mm)

**Part No. 27400**



**Pins/Connecting Bars**

**Broad Head Bull Pins**

- Forged, heat-treated bull pin increases efficiency by providing a larger striking surface.
- Head design also reduces chance of pin slipping from the hand when aligning holes.
- Angled head and smooth blending of radii increase strength and reduce the danger of chipping.
- Below the head, squared-off shoulders have been forged to provide a surface for applying wrench to loosen wedged bull pins.
- Long, even taper reduces binding and hang-up.
- Added resistance to “mushrooming” permitting much longer use than is possible with conventional designs.
- Heat-treated for strength; black finish for rust resistance.



**Part No. 3255**

Part No.	Top Diameter		Point Diameter		Length		Weight (lbs.)
	Inches	mm	Inches	mm	Inches	mm	
3255	1-1/4	32	5/16	8	13-3/4	349	2.90
3256	1-1/16	27	1/4	6	10	254	1.60

**Note:** OSHA 1926.301 (c) specifically states: “Impact tools, such as drift pins, wedges, and chisels, shall be kept free of mushroomed heads.”

**Barrel-Type Drift Pins**

- Machined from quality alloy steel.
- Tapers are uniform and blend into body diameter.
- Tough, drop-forged steel will properly end-pein in use.
- Heat-treated for strength.
- Black finish for rust resistance.



**Part No. 3261**

Part No.	Max. Diameter		Point Diameter		Overall Length		Weight (lbs.)
	Inches	mm	Inches	mm	Inches	mm	
3260	11/16	18	5/16	8	7-1/2	191	.60
3261	13/16	21	7/16	11	8	203	.85
3262	15/16	24	1/2	13	8	203	1.10
3263	1-1/16	27	9/16	14	8	203	1.50

**Connecting Bars**

- Provides extra leverage when positioning steel members and aligning bolt holes.
- Forged fit-up bar is pointed on one end.
- Chisel-end is at a 15° angle to give even greater leverage.



**Part No. 3245**

Part No.	Diameter		Length		Weight (lbs.)
	Inches	mm	Inches	mm	
<b>Hex Bars</b>					
3244	3/4	19	24	610	2.50
<b>Round Bars</b>					
3245	3/4	19	30	762	3.30
3246	7/8	22	36	914	5.50
3247	3/4	19	24	610	2.50
3248	7/8	22	30	762	4.30

## Heavy-Duty Embossed Tool Belts

- Strong, heavy-duty leather.
  - Equipped with a double-tongue buckle
- Note:** This is NOT an occupational belt.



Part No. 5415

Part No.	Size (Length)		Width	
	Inches	mm	Inches	mm
5415	36 – 44	914 – 1118	2	51
5415L	40 – 48	1016 – 1219	2	51
5415XL	44 – 52	1118 – 1321	2	51

## Erection Wrench Holders

- Leather construction (cotton web tunnel loop: Part No. 5461T).
- Have tool-slots for two erection wrenches.
- Tunnel loop is riveted to assure long life.
- Holds erection wrenches and adjustable head construction wrench: Part No. 3239



Part No. 5459T



Part No. 5460



Part No. 5461T

Part No.	Belt Width	Overall Size
5459T	up to 3-1/2"	6" x 9-1/2"
5460	up to 2"	6" x 8-1/2"
5461T*	up to 2"	6" x 10"

\* Cotton web tunnel loop.

## Lineman's Knife Holder

- Leather construction.
  - Designed for Klein skinning knives Part No. 1570-3, 1570-3LR, and 1560-3.
  - Riveted to assure long life.
  - Slotted up to 2" (51 mm)
  - **Overall size:** 3-1/2" x 9-3/8" (89 mm x 238 mm)
- Part No. 5163



## Cable-Splicer's Knife Holders

- Leather construction.
  - Designed to hold Part. No. 44200 cable-splicer's knife.
  - Riveted and stitched for extra durability.
  - Slotted for attaching to belts up to 2-1/4" (57 mm) wide
  - **Overall size:** 2-1/8" x 7-3/4" (54 mm x 197 mm)
- Part No. 5188



## Bull-Pin Holders

- Leather construction.
  - Holders for Klein bull pins.
  - Riveted to assure long life.
  - Holds all standard bull pins.
  - Tunnel loop for attaching to belts up to 3-1/2" (89 mm)
  - **Overall size:** 3-1/4" x 12-1/4" (83 mm x 311 mm)
- Part No. 5417T



## Tape-Rule Holder

- Leather construction.
  - Cut-out sides for easy access to tape.
  - Slotted for attaching to belts up to 2-1/2" (63 mm) wide.
  - Riveted to assure long life.
  - Only for 20' to 25' tapes.
  - **Overall size:** 4-1/2" x 7" (114 mm x 178 mm)
- Part No. 5195



## Snap Loop

- Leather construction.
  - Designed for tools with hang holes.
  - Loop with snap hook for carrying an adjustable wrench, welder's igniter or other tool with hang hole.
  - Riveted to assure long life.
  - Slides on up to 4" (102 mm)
  - **Overall size:** 1-1/2" x 8-1/2" (38 mm x 216 mm)
- Part No. 5458



## Hammer Holders

- Leather construction.
  - Heavy-metal hammer loop riveted to panel.
  - Riveted and stitched for extra durability.
  - Holds all hammers except lineman's.
  - Slotted up to 2-1/2" (64 mm)
  - **Overall size:** 4-5/16" x 7-7/8" (110 mm x 200 mm)
- Part No. 5456





**Tool Bags and Buckets**

**Leather-Bottom Bucket**

- No. 1 canvas.
  - Leather-reinforced bottom extends 3" (76 mm) up the sides.
  - Inside pocket measures 8" x 8" (203 mm x 203 mm).
  - Rope handle.
  - **Diameter:** 12" (305 mm).
  - **Height:** 17" (432 mm)
- Part No. 5104**



**Wide-Opening Straight-Wall Bucket**

- No. 6 canvas.
  - Black molded polypropylene bottom.
  - Rope handle.
  - **Diameter:** 12" (305 mm).
  - **Height:** 15" (432 mm)
- Part No. 5109**



**Canvas Electrode Bag**

- Made of tough No. 4 canvas.
  - Heat-resistant, hard-leather bottom.
  - Web loop for sliding over belt.
  - **Diameter:** 2-1/2" (64 mm)
  - **Front Depth:** 12" (305 mm)
  - **Back Depth:** 15-1/2" (394 mm)
- Part No. 5471**



**Canvas Tool Bags**

- Heavy-duty No. 8 natural canvas.
- Rivet-reinforced for durability.
- Steel-frame mouth with hinge for rugged use.
- Stitched and riveted leather handles for comfort and strength.
- Two retaining straps with buckles provide secure closure.
- Moisture-resistant, vinyl bottom, and lower sides.
- Non-scratch studs on base protect against wear.
- Retro-fit bags with shoulder strap kit (Part. No. 5102S).  
Kit includes leather strap with pad and snap hooks, rings and fasteners for attaching rings to bags.



**Part No. 5102-12**

**Canvas Zipper Bag**

- No. 10 canvas bag with strong zipper.
  - Convenient storage for pliers, wrenches, and other tools.
  - **Overall size:** 12-1/2" (318 mm) x 7" (178 mm)
- Part No. 5139**



Part No.	Length		Width		Depth		Weight (lbs.)
	Inches	mm	Inches	mm	Inches	mm	
5102-12	12	305	6	152	10	254	2.14
5102-20	20	508	6	152	15	381	3.16
5102-24	24	610	6	152	15	381	4.10

**Bull-Pin and Bolt Bags**

- No. 4 canvas or leather with double bottom.
- Bolt bag with bull-pin loop on each side.



**Part No. 5416**

Part No.	Belt Attachment	Belt Capacity		Length		Width		Depth	
		Inches	mm	Inches	mm	Inches	mm	Inches	mm
<b>Canvas</b>									
5416	loops	3	76	5	127	9	229	10	254
5416T	tunnel	3	76	5	127	9	229	10	254
<b>Leather</b>									
5416L	loops	3	76	5	127	9	229	10	254

