

Construction Supply/Equipment

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Morse Starrett



Construction Supply/Equipment

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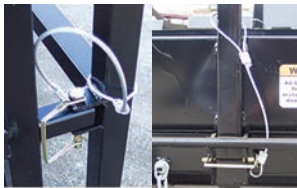


Haugen Work Platforms

Benefits & Features

- Work Platforms meet and exceed the OSHA/ANSI Standards.
- Fork pocket sizes fit tines up to 2.75" thick and 7.75" wide.
- OSHA regulations allow the platform to be 20" wider than the host machines wheel base. Most telehandlers are 96" wide.
- Safety restraint tie downs are standard.
- The floor is heavy duty 5/8" raised expanded metal.
- Two inward swing doors.
- 42.5 railing height.
- Fully collapsible for shipping (no tools needed assembles in minutes).
- All pins and hardware are chained to the platform to avoid losing the pins.
- Sizes 4x4, 4x6, 4x8, 4x9'8". The most popular are the 4x8 and 4x9'8".

Safety Features



Safety Pins

are standard for all doors and side rails. Each pin is attached to the rail by a cable to prevent losing the safety pins.



Door Safety Pins

gives the door extra strength and allows the door to remain rigid at all times.



Safety Restraint Tie Downs

are standard on all platforms. This gives you a safe place to connect your safety harnesses.



Optional End Forks Slots

make it easy to transport your Platform. To be used for loading and unloading only.



Pins over your Fork Tines

Each pin is chained to the Platform. Fits to most Telehandlers.



Collapsible for easy transportation



Model Number	Size	Capacity (lbs.)	Weight (lbs.)
MWP-4x4	4 x 4	1000	360
MWP-4x6	4 x 6	1000	460
MWP-4x8	4 x 8	1000	531
MWP-4x116	4 x 9'-8"	1000	591

Custom sizes available upon request.



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Handyman Platforms

Benefits & Features

- Meets or exceed OSHA Standards.
- For Mast Style Fork lifts.
- 84" Tall High Back.
- Standard pocket size 2 1/2" x 6 1/2".

Model Number	Size	Capacity	Weight
MHP 4x4	4x4	1000 lbs	375 lbs
MHP 4x6	4x6	1000 lbs	450 lbs

Note: Specify Tine sizes when ordering



Fork Mounted Trailer Spotter

Benefits & Features

- The fork pockets are 48" deep and will fit tines up to 2.50" thick x 6.50" wide.
- Secures to your Fork Tines with a pin.
- 2 inch standard receiver.

Model	Description	Weight
MFBA	Fork Slot Ball Hitch Adaptor	127 lbs



Concrete Hoppers

Benefits & Features

- Fits most Forklifts "Slips over your Pallet Fork Tines".
- Hydraulic or Manual Gate.
- 3/4 Cubic Yard Capacity.
- The fork pockets are 43" deep and will fit tines up to 2.50" thick x 7.50" wide.
- Powder Coat Finish

Options

- Manual Chute** The manual chute comes with a lever to open and close the gate.
- Hydraulic Chute** This option includes a cylinder and fittings, customer is responsible for hoses and couplers. This option requires one Hydraulic Circuit.

Model Number	Chute Operation	Capacity	Weight
HCH-M75	Manual Door	3/4 Yard	570 lbs
HCH-H75	Hydraulic Door	3/4 Yard	580 lbs



Swivel Crane Hook for Telehandlers and Forklifts

Benefits & Features

- Start using your Forklifts safely with a Swivel Crane Hook
- Mounts right to your fork tines.
- 24 inch load center.
- Available in 6,000 lbs, 10,000 lbs and 14,000 lbs capacity.
- Meets and/or exceed OSHA regulations.

Model	Capacity	Weight
MFSH-6	6,000 lbs.	137 lbs.
MFSH-10	10,000 lbs.	142 lbs.
MFSH-14	14,000 lbs.	147 lbs.



Swivel Hook with Smart Hook

Benefits & Features

- 14,000 lbs capacity.
- Slips over your fork tines.
- Holds a Hook at 24" on center.
- Know how much your load weights and consult your load chart before extending the boom on your Telehandler.
- Easily fits onto any Telehandler or Forklift.
- Comes with a padded carrying case

- Safe and Simple -
"All wireless and ready to use out of the box"



Swivel Hook with smart hook technology sends a wireless signal to a hand held monitor. This gives the operator the weight of each load.

Monitor

Benefits & Features

- Battery life is 60 hours continuous use.
- Operating temperature = (-10 to +50 Degrees C) (14 to 122 degrees F).
- Range is 2300 feet.
- Environmental protection IP 65.
- Large numbers.
- Displays in Feet or Ton.
- Live load.
- Updates every 3 seconds.



Load Shackle

Benefits & Features

- The Smart hooks accuracy is $\pm 1.0\%$.
- Battery life is 1200 hours continuous use.
- Operating temperature = (-10 to +50 degrees C) (14 to 122 degrees F).
- Environmental Protection level is IP 67.
- Transmission Distance 2300 feet (clear line of sight).
- 10 lbs resolution.



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Model MB - Material Baskets

Caldwell custom designed material baskets provide the ideal solution when lifting and transporting components on the job site or manufacturing facility.

Product Features:

- Organize material for a specific job.
- Quickly transport tools or components from one area to another.
- Easily keep inventory contained and under control.
- Designed to fit your specific application requirements.
- Complies with ASME standards.



Short, solid sided basket with no door.



Heavy-duty steel with solid steel door and fork pockets.



Lightweight aluminum with mesh door and fork pockets.

**For application specification
 please contact your local
 Rockford Rigging representative.**

Material Baskets

Man Basket

Available Stock sizes - 3x3, 3x4, 4x4, 4x6 & 4x8.
 Round cages 36" and smaller



Round Cage



4x4 Man Cage



3x3 Man Cage



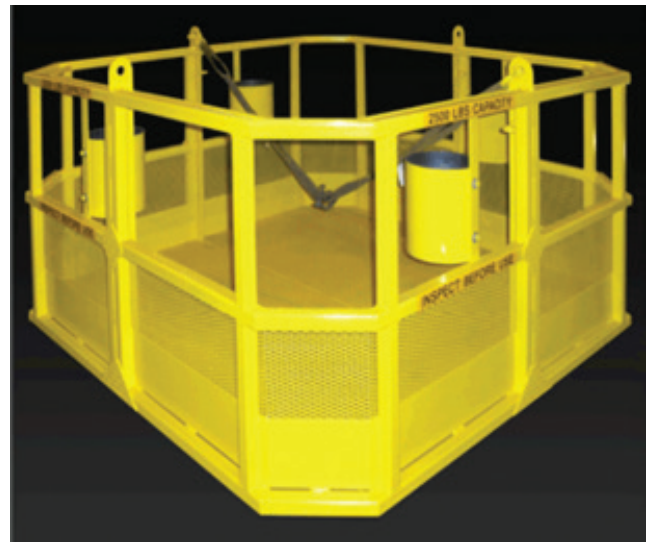
Forklift Cage



Tool Cage



Custom Material Cage



Custom 7x7 Cage

Don't see what you need? No problem.
 We specialize in custom-size cages and also build lifting beams!

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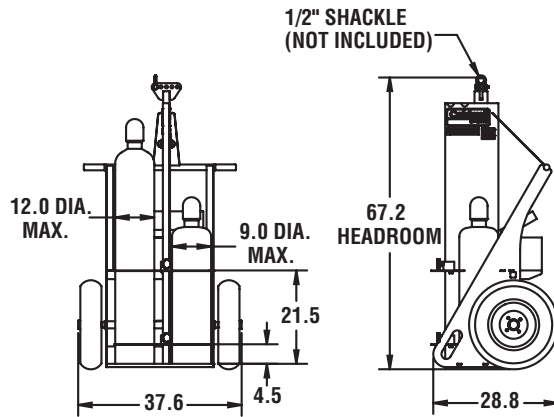
Torch Carts

Model TCC - Torch Cart Without Fork Pockets



Product Features:

- Designed to lift and transport (2) gas cylinders, tools and supplies.
- Capacity: 1,000 lbs.
- Cart designed to hold up to (1) 9" and (1) 12" cylinder held in place with cylinder clamps.
- Two cylinder clamps are provided - please specify the combination of sizes needed at the time of order.
- Cylinders separated by steel firewall.
- Includes (2) 12" pneumatic tires.
- Includes shackle lug for overhead lifting with multiple shackle positions to level load.
- Removable tool box.
- Wide push handle with grips.
- Estimated weight: 215 lbs.
- Meets ASME B30.20 BTH-1 standards; design category "B", service class "0" and OSHA 1910.253.

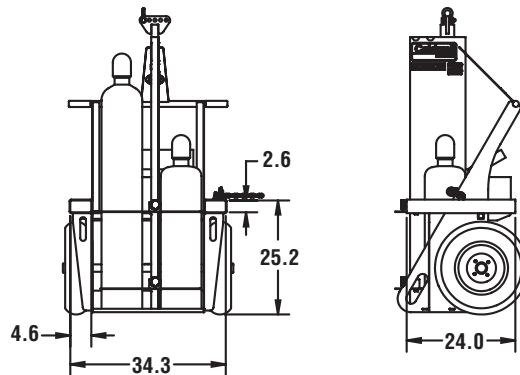


Model TCC-FP - Torch Cart With Fork Pockets



Product Features:

- Designed to lift and transport (2) gas cylinders, tools and supplies.
- Capacity: 1,000 lbs.
- Cart designed to hold up to (1) 9" and (1) 12" cylinder held in place with cylinder clamps.
- Two cylinder clamps are provided - please specify the combination of sizes needed at the time of order.
- Cylinders separated by steel firewall.
- Includes (2) 12" pneumatic tires.
- Includes shackle lug for overhead lifting with multiple shackle positions to level load.
- Removable tool box.
- Wide push handle with grips.
- Includes 2.5" x 7.5" fork pockets and restraining chain for forklift transport.
- Estimated weight: 215 lbs.
- Meets ASME B30.20 BTH-1 standards; design category "B", service class "0" and OSHA 1910.253.



Dynafor® LLX1 Electronic Dynamometers

The New Leader in industrial dynamometer: precise, strong and reliable.

Description

The dynafor® LLX1 dynamometers are precision force sensors used to measure forces and indicate loads. The shape of the dynamometers enables the use of standard shackles on both ends. The dynamometers of this range function in all positions for the measurement of force and suspended for weighing purpose.

Operating Principle

Strain gauge measurement of the extension, within its limits of elasticity, of a metal body subjected to traction stress. The sensor generates an electrical signal that is proportional to the load. The signal is processed by a micro-processor analyzer and then displayed on a built in LCD display.

Technical Features:

- Precision: +/- 0.2% of the full scale (FS)
- Range: from 0.5 t up to 20t (1,100 to 44,000 lbs)
- Long Lasting: Up to 450 h (3 "AA" batteries)
- Protection: IP 65 (NEMA 4)
- CEM approved
- Safety coefficient: more than 4
- Comes in a plastic carrying case
- Option: LLX1 Remote readout
- Worldwide accreditation
- Wireless range up to 40 m (131')
- Interchangeability with other displays dynafor® LLX1
- Bow shackles and swivel hooks available



Dynafor® LLX1 dynamometers

Model	WLL kg (lbs)	Accuracy +/- kg (lbs)	Minimum Display kg (lbs)	Increment kg (lbs)	Weight kg (lbs)
LLX1 - 0.5t	500 (1,100)	1.0 (2.2)	0.2 (0.5)	0.2 (0.5)	1.1 (2.4)
LLX1-1t	1,000 (2,200)	2.0 (4.4)	0.5 (1)	0.5 (1)	1.1 (2.4)
LLX1-2t	2,000 (4,400)	4.0 (8.8)	1 (2)	1 (2)	1.3 (2.9)
LLX1-3.2t	3,200 (6,400)	6.0 (13.2)	1 (2)	1 (2)	1.5 (3.3)
LLX1-5t	5,000 (11,000)	10.0 (22.0)	2 (5)	2 (5)	2.3 (5.0)
LLX1-6.3t	6,300 (13,860)	13.0 (28.6)	2 (5)	2 (5)	2.3 (5.0)
LLX1-12.5t	12,500 (25,000)	25.0 (55.0)	5 (10)	5 (10)	4.3 (9.5)
LLX1-20t	20,000 (44,000)	40.0 (88.0)	10 (20)	10 (20)	7 (15.4)
LLX1 - Display					0.2 (.44)

Super Tough Cribbing Plate

All Hoss plates have a 1" lip around the outside edge to stop the outriggers from sliding off.

Advantages:

- Extremely Light
- No Scrap Value (Less theft)
- No Corrosion
- No moisture absorption
- Grip Pattern
- Easy Cleaning
- Easy Handling
- Highly Visible UV protected
- Stackable
- Available in 24", 30", 36" and 48" Diameters
- We recommend that the Hoss Plate surface area be at least 3 times larger than the surface area of the outrigger float pad.
- Hoss Plates are not to be used to bridge across ditches or culverts.



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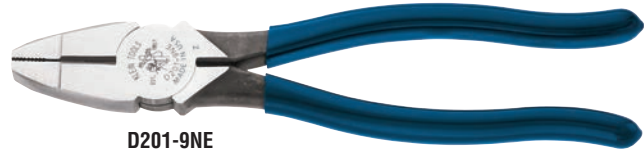
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Side-Cutting Pliers

Benefits & Features

- Streamlined design.



D201-9NE

Cat. No.	Nose Type	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Handle Finish	Handle Color	Weight
Streamlined Design									
D201-7NE	New England	7-7/16" (188.9 mm)	1-9/32" (32.5 mm)	1-1/16" (27.0 mm)	1/2" (12.7 mm)	5/8" (15.9 mm)	Plastic-Dipped	Dark Blue	8.8 oz. (249 g)
D201-8NE	New England	8-11/16" (220.7 mm)	1-7/16" (36.5 mm)	1-3/16" (30.2 mm)	5/8" (15.9 mm)	23/32" (18.3 mm)	Plastic-Dipped	Dark Blue	14.7 oz. (417 g)
D201-9NE	New England	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-5/16" (33.3 mm)	5/8" (15.9 mm)	25/32" (19.8 mm)	Plastic-Dipped	Dark Blue	1.1 lbs. (0.50 kg)
Square Nose									
D201-8	Square	8-11/16" (220.7 mm)	1-7/16" (36.5 mm)	1-7/32" (31.0 mm)	5/8" (15.9 mm)	23/32" (18.3 mm)	Plastic-Dipped	Dark Blue	14.9 oz. (422 g)
D201-9	Square	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-5/16" (33.3 mm)	5/8" (15.9 mm)	25/32" (19.8 mm)	Plastic-Dipped	Dark Blue	1.1 lbs. (0.50 kg)

High-Leverage Universal Combination Pliers

Benefits & Features

- 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 pliers designs.
- Toothed pipe-grip for greater gripping power.



12098

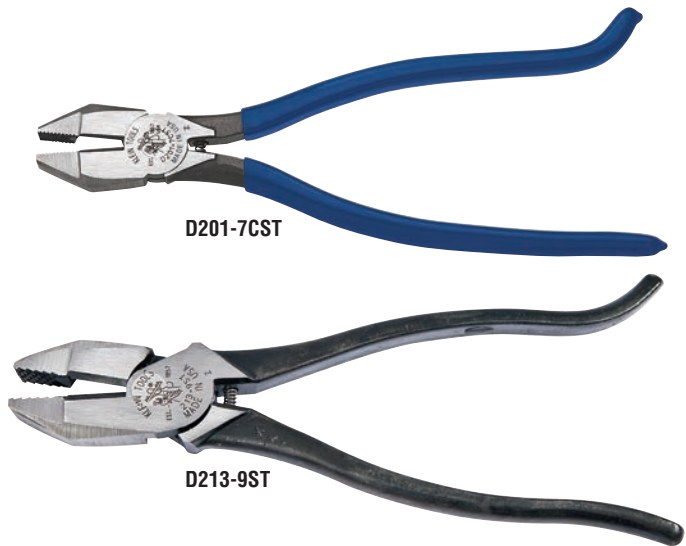
Cat. No.	Nose Type	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Handle Finish	Handle Color	Weight
12098	Universal	8-5/8" (219.1 mm)	1-25/32" (45.2 mm)	1-1/32" (26.2 mm)	17/32" (13.5 mm)	3/4" (19.1 mm)	Plastic-Dipped	Dark Blue	11.5 oz. (327 g)
Journeyman™ Series - Dual-material handles									
J12098	Universal	8-3/4" (222.3 mm)	1-25/32" (45.2 mm)	1-1/32" (26.2 mm)	17/32" (13.5 mm)	3/4" (19.1 mm)	Journeyman	Dark Blue/Black	13.1 oz. (371 g)

Refer to the insulated section for insulated pliers.

Ironworker's Work Pliers

Benefits & Features

- Twists and cuts soft annealed rebar tie wire.
- Cat. Nos. 213-9ST, D213-9ST and D20009ST feature high-leverage design. Rivet is closer to the cutting edge for 46% greater cutting and gripping power than other pliers designs.
- Hook bend handle.
- Spring-loaded action for self-opening.
- Cat. Nos. 213-9ST, D213-9ST and D2000-9ST feature heavy-duty knurled jaws.
- D201-7CSTT and D213-9STT has split tether ring for use with tether device.



D201-7CST

D213-9ST

Cat. No.	Nose Type	Overall Length	Jaw Length	Jaw Width	Jaw Thickness	Knife Length	Handle Finish	Handle Color	Weight
201-7CST	Square	9-1/8" (231.8 mm)	1-9/32" (32.5 mm)	1-5/32" (29.4 mm)	1/2" (12.7 mm)	5/8" (15.9 mm)	Plain	—	10.4 oz. (295 g)
D201-7CST	Square	9-1/4" (235.0 mm)	1-9/32" (32.5 mm)	1-5/32" (29.4 mm)	1/2" (12.7 mm)	5/8" (15.9 mm)	Plastic	Blue	12.0 oz. (340 g)
D201-7CSTT	Square	9" (228.6 mm)	1-1/2" (38.1 mm)	1-1/4" (31.8 mm)	1/2" (12.7 mm)	5/8" (15.9 mm)	Plastic	Blue	10.9 oz. (308 g)
213-9ST	Square	9-1/4" (235.0 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	5/8" (15.9 mm)	25/32" (19.8 mm)	Plain	—	1.0 lbs. (0.45 kg)
D213-9ST	Square	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	5/8" (15.9 mm)	25/32" (19.8 mm)	Plastic	Blue	1.1 lbs. (0.50 kg)
D213-9STT	Square	9-3/8" (238.1 mm)	2" (50.8 mm)	1-1/4" (31.8 mm)	5/8" (15.9 mm)	25/32" (19.8 mm)	Plastic	Blue	1.1 lbs. (0.50 kg)
2000 Series* - Heavy-duty cutting knives									
D2000-7CST	Square	9-1/4" (235.0 mm)	1-9/32" (32.5 mm)	1-5/32" (29.4 mm)	1/2" (12.7 mm)	5/8" (15.9 mm)	Plastic	Blue	11.2 oz. (318 g)
D2000-9ST	Square	9-3/8" (238.1 mm)	1-19/32" (40.5 mm)	1-1/4" (31.8 mm)	5/8" (15.9 mm)	25/32" (19.8 mm)	Plastic	Blue	1.1 lbs. (0.50 kg)

*Cuts ACSR, screws, nails, and most hardened wire. Features combination polished and black-oxide finish.

3-Pocket Utility Pouch

Benefits & Features

- Black leather construction.
- Features 1" (25 mm) reinforced gusset.
- Has 2" (51 mm) outside pockets.
- Riveted for extra durability.



5145

Cat. No.	Pockets	Belt Connection	Belt Width	Dimensions	Weight
5145	3	Tunnel	1" (25.4 mm)	5-1/4" x 7" (133.4 mm x 177.8 mm)	7.4 oz. (210 g)

Bull-Pin and Bolt Bags

Benefits & Features

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



5416

Cat. No.	Belt Connection	Belt Width	Dimensions	Weight
5416	Loops	Up to 3" (76.2 mm)	5" x 9" x 10" (127.0 x 228.6 x 254.0 mm)	13.6 oz. (386 g)

Pliers & Folding Rule Holders

Benefits & Features

- Leather construction.
- Riveted to assure long life.
- Pockets for 7" (178 mm), 8" (203 mm) and 9" (229 mm) side-cutting pliers and 6' (1.8 m) folding rule.



5118R

5118RT

Cat. No.	Pockets	Belt Connection	Belt Width	Dimensions	Weight
5118R	2	Slotted	Up to 2" (50.8 mm)	4-3/4" x 8" (120.7 x 203.2 mm)	6.9 oz. (196 g)
5118RT	2	Tunnel	Up to 3-3/4" (95.3 mm)	4-1/2" x 12-1/2" (114.3 mm x 317.5 mm)	8.0 oz. (227 g)

Water-Repellent Canvas Pouches

Benefits & Features

- One-piece tan 12-oz. water-repellent mildew resistant canvas.
- Top edge reinforced with 1/4" (6 mm) rope.



5179S

5179

Cat. No.	Belt Connection	Belt Width	Dimensions	Weight
5179	Loops	Up to 4-1/2" (114.3 mm)	7-1/2" x 3-1/2" x 7" (190.5 x 88.9 x 177.8 mm)	4.8 oz. (136 g)
5179S	Snap	Up to 4-1/2" (114.3 mm)	7-1/2" x 3-1/2" x 7" (190.5 x 88.9 x 177.8 mm)	4.8 oz. (136 g)

Canvas Electrode Bag

Benefits & Features

- Made of tough No. 4 canvas.
- Heat-resistant, hard leather bottom.
- Cat. No. 5471FR is made of flame-retardant No. 4 canvas, features a flame retardant, hard-leather bottom and meets the performance requirement of NFPA -701.
- Web loop for sliding over belt.



5471

Cat. No.	Diameter	Front Depth	Back Depth	Weight
5471	2-1/2" (63.5 mm)	12" (304.8 mm)	15-1/2" (393.7 mm)	4.0 oz. (113 g)

Bull-Pin Holders

Benefits & Features

- Leather construction.
- Riveted to assure long life.
- Holds all standard bull pins.



5417

5417T

Cat. No.	Belt Connection	Belt Width	Dimensions	Weight
5417	Slotted	Up to 2" (50.8 mm)	3-1/4" x 11" (82.6 x 279.4 mm)	3.5 oz. (99 g)
5417T	Tunnel	Up to 3-1/2" (88.9 mm)	3-1/4" x 12-1/4" (82.6 x 311.2 mm)	5.1 oz. (145 g)

Erection Wrench Holders

Benefits & Features

- Leather construction.
- Has tool slots for two erection wrenches.
- Cat. No. 5461T has cotton web tunnel loop.
- Tunnel loop on Cat. No. 5459T is riveted to assure long life.
- Holds erection wrenches and adjustable head construction wrench Cat. No. 3239.

Cat. No.	Belt Connection	Belt Width	Dimensions	Weight
5459T	Tunnel	Up to 3-1/2" (88.9 mm) or to Slide Over D-Rings, Buckles, and Other Accessories	6" x 9-1/2" (152.4 x 241.3 mm)	5.1 oz. (145 g)
5460	Slotted	Up to 2" (50.8 mm)	6 x 8-1/2" (152.4 x 215.9 mm)	3.0 oz. (85 g)
5461T	Cotton Web Tunnel	Up to 2" (50.8 mm)	6" x 10" (152.4 x 254.0 mm)	4.2 oz. (119 g)



5459T



5460



5461T

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Snap Loop

Benefits & Features

- Black 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.

Cat. No.	Belt Connection	Belt Width	Dimensions	Weight
5458	Slides On	Up to 4" (101.6 mm)	1-1/2" x 8-1/2" (38.1 mm x 215.9 mm)	2.4 oz. (68 g)



5458

Padded Suspenders

Benefits & Features

- Fully adjustable length - front and back.
- Heavy-duty, 1-1/2" (38 mm) wide nylon web strap for extra strength and long wear.
- Convenient fastening system features genuine VELCRO® brand touch fasteners.
- Heavy-duty padding for user comfort.

Cat. No.	Size	Weight
5717	One Size Fits Most	13.4 oz. (381 g)

Velcro® is a registered trademark of Velcro Industries B.V.



5717

Cotton/Polyester Blend Tool Belt w/Quick-Release Buckle

Benefits & Features

- NOT an occupational protective belt. ONLY use as a tool belt
- Features a forged, quick-release buckle for emergency situations where the user has to quickly disengage the belt (for example, when working over water or in grain elevators).
- Must be worn over the user's harness and clothing so it will drop free when released.
- Belt is made of a mildew-resistant blend of cotton/polyester webbing for comfort and strength.

Designed for Quick Release



1. Pull free end of release strap to disengage other end from retainer.



2. Pulling action rotates clasp to open position.



3. Disengaged clasp allows belt to separate.



5425M

Cat. No.	Description	Waist Size	Weight
5425M	Tool Belt with Quick Release Buckle, M	30" to 44" (762.0 to 1117.6 mm)	1.5 lbs. (0.68 kg)
5425XL	Tool Belt with Quick Release Buckle, XL	38" to 58" (965.2 to 1473.2 mm)	1.7 lbs. (0.77 kg)

Extra-Large Vinyl Equipment Bag

Benefits & Features

- Orange vinyl-coated polyester fabric bag.
- Bottom extends 3" (76 mm) up the sides.
- Bottom of bag is protected by metal studs.
- Bottom reinforced with 1/4" (6 mm) plywood.
- Nylon-web handles extend around bag for extra support.
- Wide opening steel frame is securely riveted in top of bag.
- Extra flap for storm protection.

Cat. No.	Length	Width	Height	Weight
5180	24" (609.6 mm)	10" (254.0 mm)	18" (457.2 mm)	6.0 lbs. (2.72 kg)

5180



Leather-Bottom Buckets

Benefits & Features

- Leather reinforced bottom.
- Leather cuff extends 3" (76 mm) up the side.
- High-density polyethylene top ring for strength and chemical resistance.
- Inside pocket measures 8" x 8" (203 mm x 203 mm).
- Cat. Nos. 5104 and 5104S feature a web strap that extends down the side of the bucket.
- Load Rated 100 lbs. (45 kg).
- Cat. No. 5104VT features top with Velcro® brand fasteners and multiple attachment loops for easy access and storage.

Load Rated
100 lbs.
(45 kg)



5104S

5104VT

Cat. No.	Diameter	Height	Material	Special Features	Weight
5104	12" (304.8 mm)	17" (431.8 mm)	No. 4 Canvas	—	2.7 lbs. (1.22 kg)
5104S	12" (304.8 mm)	17" (431.8 mm)	No. 4 Canvas	Swivel Snap (Cat. No. 2012)	2.9 lbs. (1.32 kg)
5104VT	12" (304.8 mm)	17" (431.8 mm)	No. 1 Canvas	VELCRO® Closure	3.0 lbs. (1.36 kg)

VELCRO® is a registered trademark of Velcro Industries B.V.

Wide Opening Straight-Wall Buckets

Benefits & Features

- Black molded polypropylene bottom with drain holes.
- Web strap extends down the side of the bucket.
- High-density polyethylene top ring for strength and chemical resistance

Load Rated
75 lbs.
(34 kg)



5109SLR

5109S

Load Rated
150 lbs.
(68 kg)

Cat. No.	Diameter	Height	Material	Special Features	Load Rating	Weight
5109	12" (304.8 mm)	15" (381.0 mm)	No. 6 Canvas	—	75 lbs. (34 kg)	2.1 lbs. (0.95 kg)
5109P	12" (304.8 mm)	15" (381.0 mm)	No. 6 Canvas	One 8" x 8" (203.2 x 203.2 mm) Inside Pocket	75 lbs. (34 kg)	2.1 lbs. (0.95 kg)
5109S	12" (304.8 mm)	15" (381.0 mm)	No. 6 Canvas	Swivel Snap (Cat. No. 2012)	75 lbs. (34 kg)	2.4 lbs. (1.09 kg)
5109PS	12" (304.8 mm)	15" (381.0 mm)	No. 6 Canvas	One 8" x 8" (203.2 x 203.2 mm) Inside Pocket and Swivel Snap (Cat. No. 2012)	75 lbs. (34 kg)	2.4 lbs. (1.09 kg)
5109SLR	12" (304.8 mm)	15" (381.0 mm)	No. 4 Canvas	—	150 lbs. (68 kg)	6.0 lbs. (2.72 kg)

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Wisconsin Division

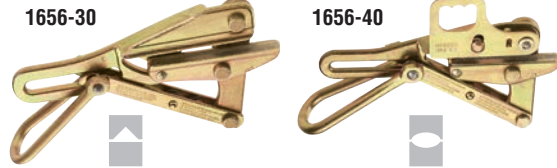
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Chicago™ Grips - 1656 Series

Benefits & Features

- Round, smooth inside jaw contour on this series of grips is ideal for bare ACSR.
- Smooth jawed grips with maximum contact are less likely to cause cable deformation.

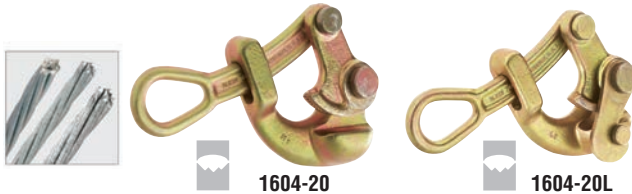


Cat. No.	Hot Latch Model No.	Hot Latch/Spring Model No.	Cable Diameter	Jaw Length	Weight
A 4,500 lbs. (2,041 kg) Maximum Safe Load					
1656-20	1656-20H	S1656-20H	0.20" to 0.40" (5.08 to 10.16 mm)	4" (101.6 mm)	3.0 lbs. (1.36 kg)
1656-30	1656-30H	S1656-30H	0.31" to 0.53" (7.87 to 13.46 mm)	4-3/4" (120.7 mm)	3.8 lbs. (1.70 kg)
B 8,000 lbs. (3,629 kg) Maximum Safe Load					
1656-40	1656-40H	S1656-40H	0.53" to 0.74" (13.46 mm to 18.80 mm)	5-1/2" (139.7 mm)	8.3 lbs. (3.76 kg)
1656-50	1656-50H	S1656-50H	0.74" to 0.86" (18.80 to 21.84 mm)	5-1/2" (139.7 mm)	8.3 lbs. (3.76 kg)
1656-60	1656-60H	S1656-60H	0.86" to 0.96" (21.84 to 24.38 mm)	5-1/2" (139.7 mm)	8.3 lbs. (3.76 kg)

Steel Strand - Haven's™ Grips
Messenger & Guy Strand - 1604 Series

Benefits & Features

- Designed for use when light, compact grip is desired and where cable deformation is not a factor.
- Gripping pressure of the knurled jaw is applied to 1/4" (6.35 mm) cable area.
- Latch on Cat. No. 1604-20L helps hold cable in the jaw.



Cat. No.	Latch Model	Cable Diameter	Weight
2,500 lbs. (1,134 kg) Maximum Safe Load			
1604-10	—	0.06" to 0.25" (1.52 to 6.35 mm)	4.0 lbs. (1.81 kg)
5,000 lbs. (2,268 kg) Maximum Safe Load			
1604-20	1604-20L	0.125" to 0.500" (3.18 to 12.70 mm)	2.1 lbs. (0.95 kg)

Anchor Hook

Benefits & Features

- Forged hook is designed to fit under insulator and engage pin of cross arm.
- Maximum safe load 750 lbs. (340 kg).



Cat. No.	Eye I.D.	Throat Opening	Overall Length	Weight
258	5/8" (15.9 mm)	1-7/8" (47.6 mm)	5-1/2" (139.7 mm)	6.7 oz. (191 g)

Chicago™ Grips - Bell System B, L, & H-1628, 1659, 1684 & 1692 Series

Benefits & Features

- All are equipped with chain, toggle and shackle - keeps the grip from falling off of cable.
- 1659-5AT is similar to Bell-System type "B" Strand Puller. Designed to pull 1/4" (6.35 mm) figure-8 telephone cable. Also has serpentine jaw.



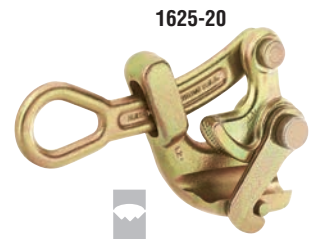
Cat. No.	Type	Cable Diameter	Jaw Length	Weight
5,000 lbs. (2,268 kg) Maximum Safe Load				
1659-5AT	"B" Strand Puller	0.20" to 0.37" (5.08 to 9.4 mm)	5" (127.0 mm)	6.7 lbs. (3.04 kg)
8,000 lbs. (3,629 kg) Maximum Safe Load				
1684-5AT	"L" Strand Puller	0.218" to 0.550" (5.54 to 13.97 mm)	5" (127.0 mm)	6.9 lbs. (3.13 kg)
1692-5AT	"L" Strand Puller	0.218" to 0.550" (5.54 to 13.97 mm)	5" (127.0 mm)	6.6 lbs. (2.99 kg)
15,000 lbs. (6,803 kg) Maximum Safe Load				
1628-16AT	"H" Strand Puller	0.31" to 0.62" (7.87 to 15.75 mm)	7-1/4" (184.2 mm)	15.8 lbs. (7.17 kg)

*1692-5AT (larger clamping force than 1684-5AT)

Steel Strand - Haven's™ Grips
Wire Rope-1625 Series

Benefits & Features

- Designed for use when light, compact grip is desired and where cable deformation is not a factor.
- Gripping pressure of the knurled jaw is applied to 1/4" (6.35 mm) cable area.
- All 1625 series have a swing latch to help hold cable in the jaw.



Cat. No.	Cable Diameter	Weight
8,000 lbs. (3,629 kg) Maximum Safe Load		
1625-20	0.28" to 0.75" (7.11 to 19.05 mm)	4.0 lbs. (1.81 kg)
162520-7/8	0.38" to 0.88" (9.65 to 22.35 mm)	4.0 lbs. (1.81 kg)
162520-1	0.50" to 1.00" (12.70 to 25.40 mm)	4.0 lbs. (1.81 kg)

Tie-Wire Reel

Benefits & Features

- Klein's redesigned tie-wire reel allows loading pre-coiled tie wire onto the reel without having to remove the cover.
- Rugged, lightweight reel is smooth aluminum alloy with wear parts made of steel.
- Designed for left or right hand use.
- Large, comfortable rewind knob.



Cat. No.	Diameter	Width	Weight
27400	6-1/4" (158.8 mm)	2-25/32" (70.6 mm)	2.4 lbs. (1.09 kg)

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Tie-Wire Reel Pad

Benefits & Features

- Worn on the belt under the Klein® tie-wire reel (Cat. No. 27400).
- Made of 3/16" (5 mm) thick rigging leather.
- Slots accommodate belts up to 2" (51 mm) wide.
- Underside has a sponge-rubber pad to minimize hip fatigue.



27450

Cat. No.	Length	Width	Weight
27450	7" (177.8 mm)	7" (177.8 mm)	4.8 oz. (136 g)

Ironworker's Heavy-Duty Tie-Wire Belts

Benefits & Features

- Leather construction
- Rugged 2" (51 mm) wide belt.
- Has separate reel-strap with its own buckle that lets you quickly and conveniently put on or take off a Klein tie-wire reel and optional pad without removing the belt or your tool pouch.
- Strong double-tongue buckle with keeper.
- Embossed basket-weave pattern.



5420L

Cat. No.	Description	Size	Belt Width	Weight
5420S	Ironworkers Heavy Duty Tie Wire Belt, S	32" to 40" (812.8 to 1016.0 mm)	2" (50.8 mm)	13.6 oz. (386 g)
5420	Ironworkers Heavy Duty Tie Wire Belt, M	36" to 44" (914.4 to 1117.6 mm)	2" (50.8 mm)	15.2 oz. (431 g)
5420L	Ironworkers Heavy Duty Tie Wire Belt, L	40" to 48" (1016.0 to 1219.2 mm)	2" (50.8 mm)	1.1 lbs. (0.50 kg)
5420XL	Ironworker's Heavy Duty Tie-Wire Belt XL	44" to 52" (1117.6 to 1320.8 mm)	2" (50.8 mm)	1.2 lbs. (0.54 kg)

Swaging Tools for Copper and Aluminum Sleeves



Swaging Gauge Included

Single Cavity Tool
Tubular Handle



5 Cavity Hand
Swager

Tool Number	Will Swage		Length	Wt.
	Duplex Ferrules	*Button Stops		
0-3/32"	3/2"	3/32-1/8	181/3	3.5
0-1/8"	1/8"	5/32-3/16	181/2	3.5
0-5/32"	5/32"	-7/32	181/2	3.5
0-3/16"	3/16"	-7/32	181/2	3.5
0-1/4"	1/4"	1/4	28	6.
0-5/16"	5/16"	1/4	28	6.

Tool Number	Will Swage		Length	Wt.
	Duplex Ferrules	*Button Stops		
No. 1 Hand Tool	1/16 3/32 1/8 5/32 3/16	1/16 3/32 1/8 5/32 3/16 7/32	26"	6.5

Precision Cable Cutters

Felco Cutters are quality tools - Will cut wire rope and wire without deformation.

- Cutting Jaws can be replaced on C-12, C-16.



C-7 Cutter

C-108 Cutter

C12, C16 Cutter

Tool Number	Will Cut To:	Length	Wt.
C-7	3/16"	7-1/2"	.1
C-12	3/8"	19"	4.
C-108	5/16"	22"	4.5
C-16	5/8"	23"	6.

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Drift & Pull Pins

Broad Head Bull Pin

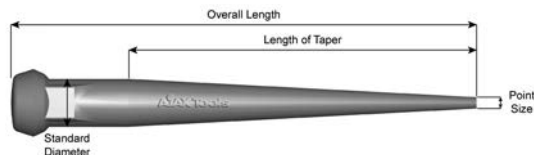
Benefits & Features

- Forged, heat-treated bull pin increases efficiency by providing a larger striking surface
- 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.
- Added resistance to "mushrooming" permits much longer use than conventional designs and the even taper reduces binding and hang-up.
- Cat. Nos. 3256TT and 3255TT feature tether hole for working at height.



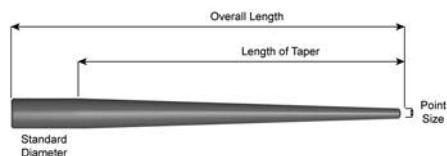
Cat. No.	Top Diameter	Point Diameter	Length	Weight
3255	1-1/4" (31.8 mm)	0.313" (7.9 mm)	13-3/4" (349.3 mm)	2.9 lbs. (1.32 kg)
3256	1-1/16" (27.0 mm)	1/4" (6.4 mm)	10" (254.0 mm)	1.6 lbs. (0.73 kg)
Broad Head Bull Pins with Tether Hole				
3255TT	1-1/4" (31.8 mm)	0.313" (7.9 mm)	13-3/4" (349.3 mm)	2.8 lbs. (1.27 kg)
3256TT	1-1/16" (27.0 mm)	1/4" (6.4 mm)	10" (254.0 mm)	1.5 lbs. (0.68 kg)

Broad Head Bull Pin



Cat. No.	Std. Dia.	Overall Length	Length Of Taper	Point Size	Weight
649	1-1/16" (27MM)	10" (254MM)	8" (203MM)	1/4" (6MM)	1-5/8 LB.
650	1-1/4" (32MM)	13" (330MM)	10" (254MM)	5/16" (8MM)	3 LB.

Pull Pin



Cat. No.	Std. Dia.	Overall Length	Length Of Taper	Point Size	Weight
651-12	15/16" (24 MM)	12" (305MM)	10" (254MM)	5/16" (8MM)	1-1/2 LB.
652-12	1-1/16" (27MM)	12" (305MM)	10" (254MM)	3/8" (13MM)	1-5/8 LB.
653-12	1-3/16" (30MM)	12" (305MM)	10-1/2" (267MM)	7/16" (11MM)	2 LB.
654-12	1-1/4" (32MM)	12" (305MM)	10-1/2" (267MM)	7/16" (11MM)	2-1/3 LB.
651	15/16" (24 MM)	15" (381MM)	10" (254MM)	5/16" (8MM)	2 LB.
652	1-1/16" (27MM)	15" (381MM)	10" (254MM)	3/8" (13MM)	2-1/2 LB.
653	1-3/16" (30MM)	15" (381MM)	10-1/2" (267MM)	7/16" (11MM)	3 LB.
654	1-1/4" (32MM)	15" (381MM)	10-1/2" (267MM)	7/16" (11MM)	3-1/4 LB.
625	15/16" (24 MM)	8" (203MM)	3-3/4" (95MM)	3/8" (13MM)	1-1/4 LB.

Barrel-Type Drift Pins

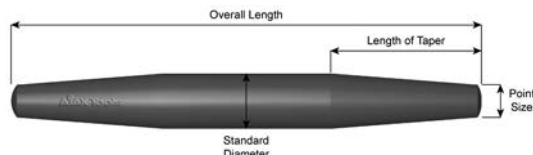
Benefits & Features

- 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.



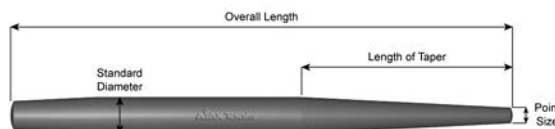
Cat. No.	Maximum Diameter	Point Diameter	Overall Length	Weight
3260	11/16" (17.5 mm)	0.313" (7.9 mm)	7-1/2" (190.5 mm)	9.6 oz. (272 g)
3261	13/16" (20.6 mm)	7/16" (11.1 mm)	8" (203.2 mm)	13.6 oz. (386 g)
3262	15/16" (23.8 mm)	0.500" (12.70 mm)	8" (203.2 mm)	17.6 oz. (499 g)
3263	1-1/16" (27.0 mm)	9/16" (14.3 mm)	8" (203.2 mm)	24.0 oz. (680 g)

Barrel Drift Pin



Cat. No.	Std. Dia.	Overall Length	Length Of Taper	Point Size	Weight
611	7/16" (11MM)	6" (152MM)	2" (51MM)	3/16" (5MM)	1/4 LB.
612	9/16" (14MM)	6" (152MM)	2" (51MM)	1/4" (6MM)	1/3 LB.
613	11/16" (17MM)	6" (152MM)	2" (51MM)	5/16" (8MM)	1/2 LB.
633	11/16" (17MM)	7 1/2" (201MM)	2" (51MM)	5/16" (8MM)	5/8 LB.
614	13/16" (21MM)	6" (152MM)	2" (51MM)	7/16" (11MM)	3/4 LB.
634	13/16" (21MM)	8" (203MM)	2-1/2" (64MM)	3/8" (13MM)	7/8 LB.
615	15/16" (24 MM)	6" (152MM)	2" (51MM)	1/2" (14MM)	7/8 LB.
635	15/16" (24 MM)	8" (203MM)	2-1/2" (64MM)	7/16" (11MM)	1-1/8 LB.
636	1-1/16" (27MM)	8" (203MM)	2-1/2" (64MM)	9/16" (14MM)	1-1/2 LB.
637	1-3/16" (30MM)	8" (203MM)	2-1/2" (64MM)	3/4" (19MM)	2 LB.
638	1-5/16" (33MM)	8" (203MM)	2-1/2" (64MM)	3/4" (19MM)	2-1/3 LB.

Single End Drift Pin



Cat. No.	Std. Dia.	Overall Length	Length Of Taper	Point Size	Weight
601	7/16" (11MM)	6" (152MM)	2-1/2" (64MM)	3/16" (5MM)	1/4 LB.
602	9/16" (14MM)	6" (152MM)	2-3/4" (70MM)	1/4" (6MM)	1/3 LB.
603	11/16" (17MM)	6" (152MM)	2-3/4" (70MM)	5/16" (8MM)	1/2 LB.
624	13/16" (21MM)	8" (203MM)	3-3/4" (95MM)	5/16" (8MM)	1 LB.
625	15/16" (24 MM)	8" (203MM)	3-3/4" (95MM)	3/8" (13MM)	1-1/4 LB.
626	1-1/16" (27MM)	8" (203MM)	3-3/4" (95MM)	1/2" (14MM)	1-5/8 LB.

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Adjustable-Head Construction Wrenches

Benefits & Features

- Eliminates the need for carrying several fixed-size wrenches.
- Forged from select alloy steel with continuous taper handle for aligning bolt and/or rivet holes.
- Industrial black finish for corrosion resistance.
- Includes lanyard hole for easy tool tethering.



3239

Cat. No.	Max. Size Capacity	Overall Length	Weight
3227	1-5/16" (33.3 mm)	11" (279.4 mm)	1.2 lbs. (0.54 kg)
3239	1-1/2" (38.1 mm)	16" (406.4 mm)	2.4 lbs. (1.09 kg)

1/2"-Drive Ratcheting Construction Wrench

Benefits & Features

- Accepts 1/2" (12.7 mm) 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 and/or rivet holes.
- Industrial black finish for corrosion resistance.



3238

Cat. No.	Overall Length	Weight
3238	15" (381.0 mm)	2.1 lbs. (0.95 kg)

Erection Wrenches

Benefits & Features

- 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 better than other wrenches.
- Catalog number, bolt size and nominal opening size are stamped on every wrench for easy identification.
- American Bridge design.
- Cat. Nos. 3212TT, 3213TT, and 3214TT feature tether hole for working at height.



3231



3214TT

Cat. No.	Nut Type	Bolt Size	Nominal Opening	Head Width	Taper Diameter	Overall Length	Weight
3210	U.S. Heavy	1/2" (12.7 mm)	7/8" (22.2 mm)	2-1/4" (57.2 mm)	7/8" to 3/16" (22.2 to 4.8 mm)	14-3/4" (374.7 mm)	1.4 lbs. (0.64 kg)
3211	U.S. Heavy	5/8" (15.9 mm)	1-1/16" (27.0 mm)	2-1/4" (57.2 mm)	7/8" to 3/16" (22.2 to 4.8 mm)	14-3/4" (374.7 mm)	1.3 lbs. (0.59 kg)
3212	U.S. Heavy	3/4" (19.1 mm)	1-1/4" (31.8 mm)	2-1/2" (63.5 mm)	1" to 1/4" (25.4 to 6.4 mm)	16-5/8" (422.3 mm)	2.0 lbs. (0.91 kg)
3213	U.S. Heavy	7/8" (22.2 mm)	1-7/16" (36.5 mm)	3" (76.2 mm)	1-1/8" to 9/32" (28.6 to 7.1 mm)	17-3/8" (441.3 mm)	2.7 lbs. (1.22 kg)
3214	U.S. Heavy	1" (25.4 mm)	1-5/8" (41.3 mm)	3-5/8" (92.1 mm)	1-1/8" to 1/4" (28.6 to 6.4 mm)	18" (457.2 mm)	3.4 lbs. (1.54 kg)
3219	U.S. Regular	1/2" (12.7 mm)	3/4" (19.1 mm)	2-1/4" (57.2 mm)	7/8" x 1/2" (22.2 to 12.7 mm)	14-3/4" (374.7 mm)	1.4 lbs. (0.64 kg)
3220	U.S. Regular	1/2" (12.7 mm)	13/16" (20.6 mm)	2-1/4" (57.2 mm)	7/8" to 3/16" (22.2 to 4.8 mm)	14-3/4" (374.7 mm)	1.4 lbs. (0.64 kg)
3221	U.S. Regular	5/8" (15.9 mm)	1" (25.4 mm)	2-1/4" (57.2 mm)	7/8" to 3/16" (22.2 to 4.8 mm)	14-3/4" (374.7 mm)	1.3 lbs. (0.59 kg)
3222	U.S. Regular	3/4" (19.1 mm)	1-1/8" (28.6 mm)	2-1/2" (63.5 mm)	1" to 1/4" (25.4 to 6.4 mm)	16-5/8" (422.3 mm)	2.0 lbs. (0.91 kg)
3223	U.S. Regular	7/8" (22.2 mm)	1-5/16" (33.3 mm)	3" (76.2 mm)	1-1/8" to 9/32" (28.6 to 7.1 mm)	17-3/8" (441.3 mm)	2.9 lbs. (1.32 kg)
3224	U.S. Regular	1" (25.4 mm)	1-1/2" (38.1 mm)	3-5/8" (92.1 mm)	1-1/8" to 1/4" (28.6 to 6.4 mm)	18" (457.2 mm)	3.4 lbs. (1.54 kg)
3231	Utility	5/8" (15.9 mm)	15/16" (23.8 mm)	2-1/4" (57.2 mm)	7/8" to 3/16" (22.2 to 4.8 mm)	14-3/4" (374.7 mm)	1.3 lbs. (0.59 kg)
3232	Utility	3/4" (19.1 mm)	1-1/16" (27.0 mm)	2-1/2" (63.5 mm)	1" to 1/4" (25.4 to 6.4 mm)	16-5/8" (422.3 mm)	2.0 lbs. (0.91 kg)

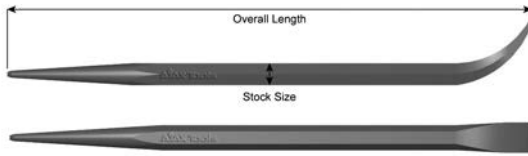
Erection Wrenches with Tether Hole

3212TT	U.S. Heavy	3/4" (19.1 mm)	1-1/4" (31.8 mm)	2-1/2" (63.5 mm)	1" to 1/4" (25.4 to 6.4 mm)	16-5/8" (422.3 mm)	2.0 lbs. (0.91 kg)
3213TT	U.S. Heavy	7/8" (22.2 mm)	1-7/16" (36.5 mm)	3" (76.2 mm)	1-1/8" to 9/32" (28.6 to 7.1 mm)	17-3/8" (441.3 mm)	2.7 lbs. (1.22 kg)
3214TT	U.S. Heavy	1" (25.4 mm)	1-5/8" (41.3 mm)	3-5/8" (92.1 mm)	1-1/8" to 1/4" (28.6 to 6.4 mm)	18" (457.2 mm)	3.4 lbs. (1.54 kg)

Pry Bars & Wedges

Lining Bars - Offset Pinch or Jimmy Bar

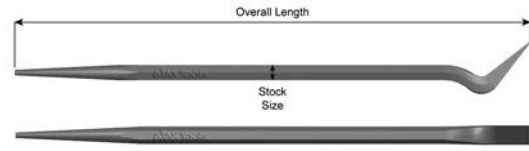
One end tapered for lining holes, etc. - other end with chisel end and slight offset. For extra leverage in positioning steel members.



Cat. No.	Stock Size	Length	Weight
666	5/8" (16mm) Hex	15" OAL (381mm)	1.25 lb.
667	3/4" (19mm) Hex	20" OAL (508mm)	2.5 lb.
683	7/8" (22mm) Hex	30" OAL (762mm)	4.75 lb.
684	1" (25mm) Hex	36" OAL (914mm)	8 lb.

Fit Up Bar - Goose Neck

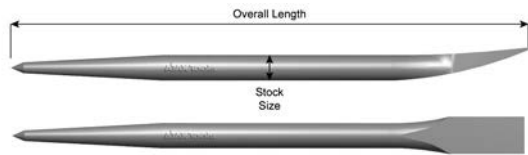
One end tapered — other end with chisel point and goose neck offset.



Cat. No.	Stock Size	Length	Weight
660	7/8" (22mm) Hex	30" OAL (762mm)	5 lb.
686	7/8" (22mm) Hex	48" OAL (1219mm)	8.5 lb.
687	1" (25mm) Hex	48" OAL (1219mm)	10.75 lb.

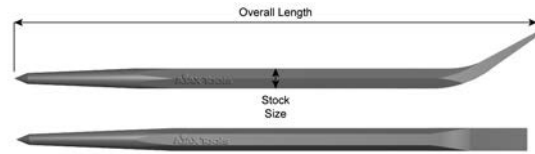
Pry Bars (Nickel Chrome Plated)

Forged from the finest alloy steel and tempered for added strength.



Cat. No.	Stock Size	Length	Weight
9118-PL	21/32" (17mm) RD	18" OAL (457mm)	1.5 lb.
9124-PL	3/4" (19mm) RD	24" OAL (610mm)	2.5 lb.
9130-PL	7/8" (22mm) RD	30" OAL (762mm)	4.5 lb.

Pinch Bars



Cat. No.	Stock Size	Length	Weight
680	3/4" (19mm) Hex	24" OAL (610mm)	3 lb.
681	3/4" (19mm) Hex	30" OAL (762mm)	3.75 lb.
682	7/8" (22mm) Hex	36" OAL (914mm)	6 lb.

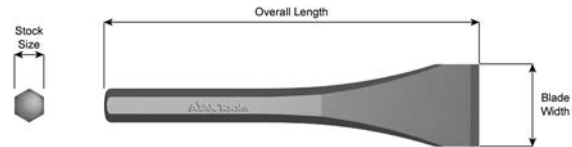
Warehouse Bars



Cat. No.	Stock Size	Length	Weight
678	1" (25mm) Hex	48" OAL (1219mm)	12 lb.

Used for moving heavy loads and pallets (2" wide Blade, Offset 30 degrees)

Sheeter Chisel



Cat. No.	Stock Size	Width	Length
593	5/8"	1-3/4"	8"
594	3/4"	2"	8"

Pinch & Wedge Point Crowbars



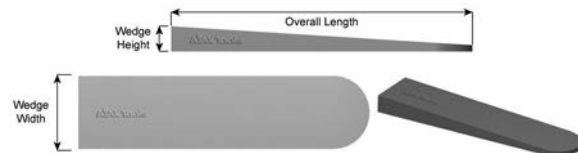
Pinch Point Crowbars

Item#	Brand	Description
1162500	True Temper	26 lb. Pinch Point Crowbar, 1.5" Dia., 66" Length
1160100	True Temper	18 lb. Pinch Point Crowbar, 1.25" Dia., 60" Length
30648	True Temper	14 lb. Pinch Point Crowbar, 1.25" Dia., 51" Length
1161400	True Temper	12 lb. Pinch Point Crowbar, 1" Dia., 48" Length
1161300	True Temper	6 lb. Pinch Point Crowbar, 1" Dia., 36" Length

Wedge Point Crowbars

Item#	Brand	Description
1163300	True Temper	26 lb. Wedge Point Crowbar, 1.5" Dia., 66" Length
1160200	True Temper	18 lb. Wedge Point Crowbar, 1.25" Dia., 60" Length

Stock Wedges



Cat. No.	Height	Width	Length	Weight
881	1/4" (6mm)	3/4" (19mm)	3" (76mm)	1 oz.
882	1/2" (13mm)	1" (25mm)	6" (152mm)	7 oz.
883	3/4" (19mm)	1-1/2" (38mm)	8" (203mm)	1 lb.
884	1" (25mm)	1-1/2" (38mm)	8" (203mm)	1 lb. 5 oz.
885	1-1/4" (32mm)	1-1/4" (32mm)	8" (203mm)	2 lb.
886	1-1/2" (38mm)	1-1/2" (38mm)	10" (254mm)	3 lb.
887	1-3/4" (44mm)	1-3/4" (44mm)	12" (305mm)	5 lb.
888	2" (51mm)	2" (51mm)	12" (305mm)	7 lb.

Iowa Division (Davenport)

919 E. 59th St. Davenport, IA 52807
P: 563-823-1868 • F: 563-823-1870
Davenport@rfdrigging.com

Iowa Division (Des Moines)

1621 N.E. 51st Ave Des Moines, IA 50313
P: 515-974-4009 • F: 515-974-4011
DesMoines@rfdrigging.com

Nebraska Division

4893-4895 F St. Omaha, NE 68117
P: 402-734-0962 • F: 402-733-9413
Omaha@rfdrigging.com

Blue Ridge Forge, Inc.

316 West Cedar St. Chillicothe, IL 61523
P: 309-274-5377 • F: 309-274-5021
sales@blueridgeforge.com

Rebar Hickeys

Benefits & Features

- Lightweight rebar hickey has exceptionally durable steel-alloy head and extra-strong handle to withstand extreme conditions.



64310

Cat. No.	Hickey Size	Bends Rebar Size	Head Type and Bending Angle	Handle Length	Weight
64309	1a	No. 3 - 0.375" (9.525 mm) Dia. and No. 4 - 0.500" (12.700 mm) Dia.	Double 65° and 90°	24" (609.6 mm)	3.5 lbs. (1.59 kg)
64310	2	No. 5 - 0.625" (15.875 mm) Dia.	Single 65°	40" (1016.0 mm)	7.5 lbs. (3.40 kg)
64311	3	No. 6 - 0.750" (19.050 mm) Dia.	Single 65°	40" (1016.0 mm)	8.0 lbs. (3.63 kg)
64312	4	No. 7 - 0.875" (22.225 mm) Dia., No. 8 - 1.000" (25.400 mm) Dia., and No. 9 - 1.128" (28.651 mm) Dia.	Single 65°	60" (1524.0 mm)	16.4 lbs. (7.44 kg)

Grizzly™ Bar

Benefits & Features

- A heavy, strong, multi-purpose tool that saves time and effort on the job.
- The 3" (76.2 mm) width protects concrete when stripping forms.
- Efficient blade angle and 55-1/2" (1409.7 mm) total length provide high leverage as a crow bar, as well as a nail and spike puller.
- Blade is forged and hardened alloy with keyhole nail-pulling slot in center and "V" notch in tapered edge.
- Can be used to help align walls during tilt-up construction, to roll and align large pipe, to remove shingles and flooring, and for many other stripping and prying tasks.



64306

Cat. No.	Overall Length	Weight
64306	55-1/2" (1409.7 mm)	12.0 lbs. (5.44 kg)

WARNING: Always wear approved personal protective equipment.

Back-Out Punch

Item#	Brand	Description
1150300	Jackson	1" Back-Out Punch, 16" Hickory Handle
1150100	Jackson	7/8" Back-Out Punch, 16" Hickory Handle
1150000	Jackson	3/4" Back-Out Punch, 16" Hickory Handle
1149800	Jackson	5/8" Back-Out Punch, 16" Hickory Handle
1149600	Jackson	1/2" Back-out Punch, 16" Hickory Handle



Double Face Sledges - Hickory or Fiberglass Handles



Hickory Handle

Item#	Brand	Description
1199700	Jackson	16 lb. Double Face Sledge Hammer, 36" Hickory Handle
1199400	Jackson	12 lb. Double Face Sledge Hammer, 36" Hickory Handle
1199100	Jackson	10 lb. Double Face Sledge Hammer, 32" Hickory Handle
1197900	Jackson	8 lb. Double Face Sledge Hammer, 36" Hickory Handle
1197700	Jackson	8 lb. Double Face Sledge Hammer, 36" Hickory Handle, Handle Guard
1197400	Jackson	6 lb. Double Face Sledge Hammer, 36" Hickory Handle

Fiberglass Handle

Item#	Brand	Description
1199800	Jackson	16 lb. Double Face Sledge Hammer, Fiberglass Handle
1199600	Jackson	12 lb. Double Face Sledge Hammer, Fiberglass Handle
1199300	Jackson	10 lb. Double Face Sledge Hammer, 33.5" Fiberglass Handle
1198800	Jackson	8 lb. Double Face Sledge Hammer, 33.5" Fiberglass Handle
1197600	Jackson	6 lb. Double Face Sledge Hammer, Fiberglass Hammer

Engineer & Hand Drilling Hammers

Engineer Hammer

Item#	Brand	Description
1196900	Jackson	4 lb. Engineer Hammer, Double Face, 16" Hickory Handle
1197000	Jackson	4 lb. Engineer Hammer, Double Face, 16" Fiberglass Handle
1196300	Jackson	3 lb. Engineer Hammer, Double Face, 16" Hickory Handle
1196800	Jackson	3 lb. Engineer Hammer, Double Face, 16" Fiberglass Handle
1196200	Jackson	2 lb. Engineer Hammer, Double Face, 16" Hickory Handle

Drilling Hammer

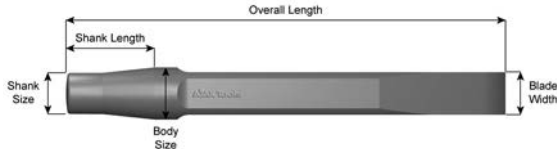
Item#	Brand	Description
1196500	Jackson	3 lb. Hand Drill Hammer, 10.5" Fiberglass Handle
1196100	Jackson	2 lb. Hand Drill Hammer, 10.5" Hickory Handle



Rivet Buster Chisels & Punches

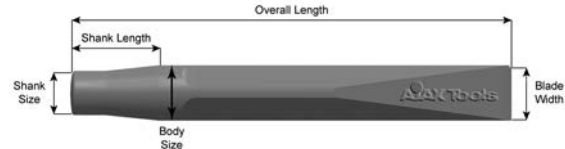
Ajax "Alloy" Rivet Buster chisels and punches have been the preferred brand in the Structural Steel Industry around the world.

Flat Chisel



Ajax No.	Length	Width	Weight
276	9-1/2"	15/16"	1.9 lb
276-12	12"	15/16"	2.5 lb
276-18	18"	15/16"	3.9 lb
276-24	24"	15/16"	4.6 lb

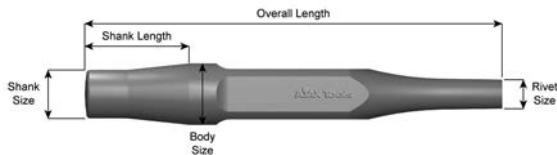
Super Cut Chisel



Ajax No.	Length	Width	Weight
276-AC	9-1/2"	15/16"	1.9 lb

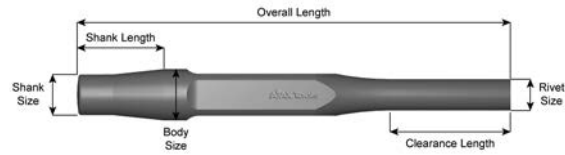
Forged Across Corners of Square for Greater Blade Strength.

Backout Punches



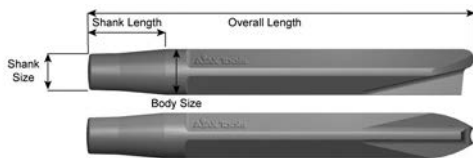
Ajax No.	Length	Rivet Size	Weight
278	9-1/2"	3/8"	1.5 lb
279	9-1/2"	1/2"	1.7 lb
280	9-1/2"	5/8"	1.8 lb
281	9-1/2"	3/4"	1.9 lb
282	9-1/2"	7/8"	1.9 lb
283	9-1/2"	1"	2 lb
284	9-1/2"	1-1/8"	2 lb

Long Clearance Backout Punch



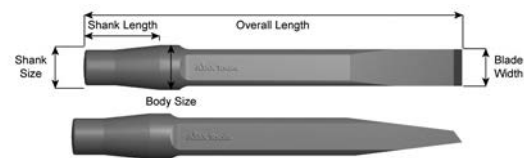
Ajax No.	Length	Rivet Size	Clearance	Weight
285	10"	5/8"	4"	1.7 lb
286	12"	5/8"	6"	1.8 lb
287	14"	5/8"	8"	1.9 lb
288	10"	3/4"	4"	1.8 lb
289	12"	3/4"	6"	1.9 lb
290	14"	3/4"	8"	2.36 lb
291	10"	7/8"	4"	2 lb
292	12"	7/8"	6"	2.2 lb
293	14"	7/8"	8"	2.7 lb

Ripper Chisel For Steel Plate



Ajax No.	Length	Width	Weight
295	9-1/2"	-	1.6 lb

Flat Side Cut Chisel



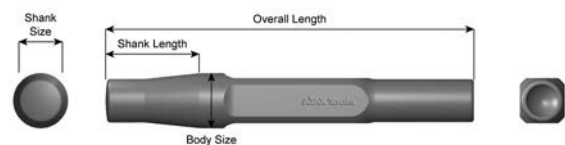
Ajax No.	Length	Width	Weight
277	9-1/2"	15/16"	2 lb

Drift Pin Drivers



Ajax No.	Length	Hole Diameter	Hole Depth	Weight
259	7-1/2"	1"	3/4"	1.6 lb

Note: Ajax 274-s Slipt Lower Sleeve Required to use 259 Pin Driver



Ajax No.	Length	Hole Diameter	Hole Depth	Weight
298	7-1/2"	11/16"	3/16"	1.6 lb

Impact

The original portable tools invented in 1928 by Morse-Starrett to cut wire rope. Actuated by striking with a hammer, they are easy to operate and will give a superior performance without jamming. They are precision engineered to deliver a cut without affecting the original roundness of the wire rope. The blades and dies are made of the finest tool steel available, heat-treated, and ground to close tolerances.



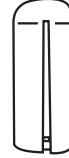
Model 1
3/4" capacity



Model 1A
1-1/16" capacity



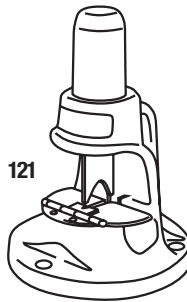
Model 2
1-1/2" capacity



Model 1 (Light Duty):

Part No.	Description	Packed Weight
101	Cutter complete	8 lbs.
102	Casting base	4 lbs.
103	Plunger	3 lbs.
104	Die (set)	4 oz.
105	Blade (with pin)	2 oz.

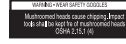
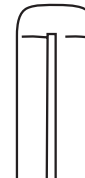
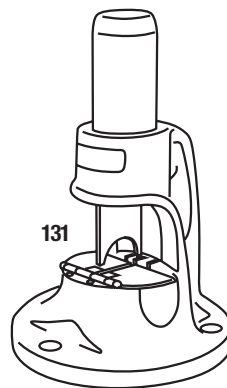
Part No.	Description	Packed Weight
106	Blade pin only	1 oz.
107	Plunger guide pin	1 oz.
108	Guard	1 oz.
109	Warning decals	4 oz.



Model 1A (Heavy Duty):

Part No.	Description	Packed Weight
121	Cutter complete	17 lbs.
122	Casting base	12 lbs.
123	Plunger	4 lbs.
124	Die (set)	7 oz.
125	Blade (with pin)	2 oz.

Part No.	Description	Packed Weight
126	Blade pin only	1 oz.
127	Plunger guide pin	1 oz.
128	Guard	2 oz.
129	Warning decals	4 oz.



Model 2 (Extra Heavy Duty):

Part No.	Description	Packed Weight
131	Cutter complete	28 lbs.
132	Casting base	21 lbs.
133	Plunger	7 lbs.
134	Die (set)	10 oz.
135	Blade (with pin)	5 oz.

Part No.	Description	Packed Weight
136	Blade pin only	1 oz.
137	Plunger guide pin	1 oz.
138	Guard	3 oz.
139	Warning decals	4 oz.

Classic 400 Series™ C-Clamps**Deep Throat Clamps****Product Features:****Drop Forged:**

Manufactured For Greater Strength Under Regular Strength Applications.

ACME Rolled Spindle:

Threads Provide Continuous Smooth Operation for Faster Clamping Action and Maximum Strength.

Black Oxide Coating:

Spindles and PERMA-PADS® are Treated to Resist Corrosion.

V Grooved Anvil:

Feature allows secure holding of all materials including rounds, squares and flats.

Ideal For:

- Steel Fabrication
- Industrial Maintenance
- Production
- Repair Operations

Note:

- Meets federal spec # GGG-C-406a, Type I, Class A, Grade a, Style 1 & 2.
- Hi Vis conforms to OSHA safety color standard for physical regulation #1910.144



HI-VIS

Replaceable
Perma-PadsHI-VIS Safety
Yellow Frame

Stock No.	Model	Nominal Opening Capacity (in.)	Throat Depth (in.)	Clamp Pressure (lbs.)	Spindle Size (in.)	Net Weight (lbs.)
Classic 400 Series™						
14210	401	0 - 1-1/2	1-1/2	1,400	3/8	1
14214	402	0 - 2-1/8	2-1/4	3,500	9/16	2
14228	403	0 - 3	2-1/2	3,500	9/16	2
14242	404	0 - 4-1/4	3-1/4	6,200	3/4	4
14256	406	0 - 6-1/16	4-1/8	6,600	3/4	5
14270	408	0 - 8-1/4	5	6,900	3/4	8
14284	410	2 - 10-1/8	6	8,000	3/4	11
14298	412	2 - 12-1/4	6-5/16	9,300	7/8	14
Classic 400 Series™ HI-VIS Safety						
14300	402-SF	0 - 2-1/8	2-1/4	3,500	9/16	1
14301	403-SF	0 - 3	2-1/2	3,500	9/16	2
14302	404-SF	0 - 4-1/4	3-1/4	6,200	3/4	4
14303	406-SF	0 - 6-1/16	4-1/8	6,600	3/4	5
14305	408-SF	0 - 8-1/4	5	6,900	3/4	7
14306	410-SF	2 - 10-1/8	6	8,000	3/4	11
14307	412-SF	2 - 12-1/4	6-5/16	9,300	7/8	15

Brute Force™ 100-Series C-Clamps

15,000 Lbs. of pressure

Product Features:**Spindle:**

Full Length, Machined from a Single Piece of Square, Cold Drawn Steel, Hardened and Tempered.

SQUARE HEAD HANDLE:

Designed For Maximum Torque and Flexible Usage. Can Be Tightened by Hand or Wrench.

Ideal For:

- Heavy Construction
- Mining and Extraction
- Machine Tool Fixtures
- Press Work

Note:

- Meets federal spec # GGG-C-406D, Type I, Class B Medium Service

Made in
U.S.A.Hardened and
Tempered Steel SpindleReplaceable
Perma-PadsSquare Head
Handle

Stock No.	Model	Nominal Opening Capacity (in.)	Throat Depth (in.)	Clamp Pressure (lbs.)	Spindle Size (in.)	Net Weight (lbs.)
Brute Force – 100 Series						
14114	102	0 - 2	1-1/2	7,500	9/16	2
14128	103	0 - 3	2	8,750	5/8	3
14142	104	0 - 4	2-1/4	10,000	3/4	4
14156	106	2 - 6	2-1/2	11,250	3/4	6
14170	108	4 - 8	2-3/4	12,500	3/4	8
14184	110	6 - 10	2-7/8	13,750	3/4	9
14198	112	8 - 12	2-15/16	15,000	3/4	12

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sales@blueridgeforge.com

Brute Force™ O-Series C-Clamps

Bridge/Boiler Clamps

Product Features:

Highest Clamping Pressure:

Ranging Up to 40,000 lbs. Standing Up to the Demands of the Heaviest Industrial Applications.

Spindle:

Full Length, Machined from a Single Piece of Square, Cold Drawn Steel, Hardened and Tempered.

Square Spindle Head:

Stands Up to Heavy Wrench Tightening Use, Including Both Hand and Torque Wrench.

Ideal For:

- Heavy Construction
- Bridge Building
- Heavy Fabrication
- Ship Building

Note:

- Meets federal spec # GGG-C-406D, Type I, Class D Heavy Service

Made in U.S.A.



Full Length Spindle



Square Spindle Head



40,000 LBS. Of Pure Clamping Pressure



Stock No.	Model	Nominal Opening Capacity (in.)	Throat Depth (in.)	Clamp Pressure (lbs.)	Spindle Size (in.)	Net Weight (lbs.)
Brute Force - O Series						
14518	1 F.C.	0 - 1-3/8	1-3/32	5,600	7/16	1
14527	1-1/2 F.C.	0 - 1-3/4	1-3/16	8,750	5/8	2
14536	2 F.C.	0 - 2-3/8	1-7/8	12,500	3/4	3
14545	3 F.C.	0 - 3-5/16	2-5/16	16,250	7/8	7
14554	4 F.C.	0 - 4-1/2	2-3/4	20,000	1	10
14563	5 F.C.	0 - 5-1/4	3-1/8	23,800	1	14
14572	6 F.C.	0 - 6-1/4	3-3/8	27,500	1-1/8	19
14581	8 F.C.	0 - 8-1/2	3-5/8	31,250	1-1/4	26
14590	10 F.C.	0 - 10-1/4	3-15/16	35,000	1-1/4	37
14599	12 F.C.	0 - 12-3/8	4-1/4	40,000	1-1/4	44
Brute Force - O Series Short Spindle						
27204	2-SS	3/8 - 2	1-7/8	12,500	3/4	5
27205	3-SS	5/8 - 3-1/4	2-1/2	16,250	7/8	7
27206	4-SS	1/2 - 4-1/2	2-3/4	20,000	1	10
27207	5-SS	1-5/8 - 5-1/2	3-1/8	23,800	1	14
27208	6-SS	2-1/2 - 6-1/2	3-3/8	27,500	1-1/8	18
27209	8-SS	2-1/4 - 8-1/2	3-3/4	31,250	1-1/4	24
27210	10-SS	4-1/8 - 10-1/2	4-1/8	35,000	1-1/4	34
27211	12-SS	6-1/4 - 12-1/2	4-1/2	40,000	1-1/4	42

Spark-Duty™ Copper-Plated F-Clamps

The Serious Welder's Choice

Product Features:

Drop-Forged Arm:

Minimal Flex Under Heavy Workloads.

Spark-Duty™ Copper-Plated Spindle:

Extends The Life Of The Clamp By Protecting The Spindle And Pad From Harmful Welding Spatter.

Quick-Twist Pads:

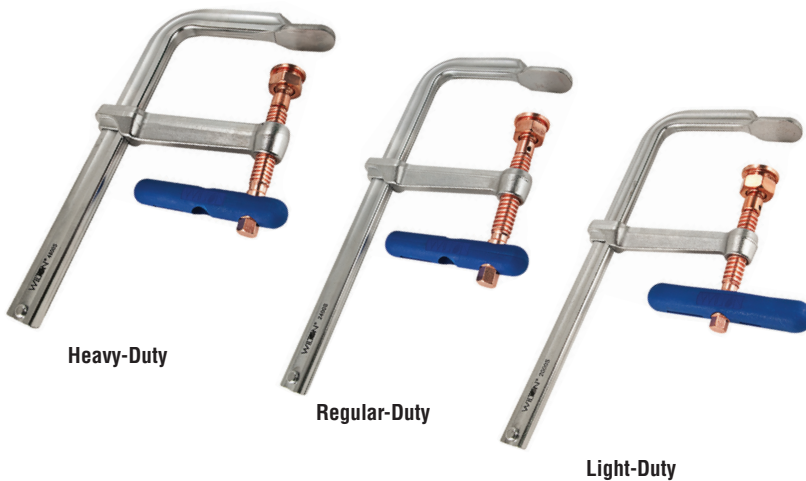
Simple And Fast Replaceable Pads In V-Groove Or Serrated Surfaces.

V-Groove Pad

Included With Every Clamp. Clamp Round Objects Up To 14" In Diameter.

Ergonomic Wilton-Grip®:

Anti-Fatigue Wilton-Grip® Provides Comfort During Repetitive Clamping.



Heavy-Duty

Regular-Duty

Light-Duty

Stock No.	Model	Nominal Opening Capacity (in.)	Throat Depth (in.)	Clamp Force (lbs.)	Net Weight (lbs.)
Spark-Duty™ 4800S Series - Heavy-Duty					
86500	4800S-12C	12	7	4,880	7
86510	4800S-18C	18	7	4,880	8
86520	4800S-24C	24	7	4,880	9
86530	4800S-36C	36	7	4,880	10
86540	4800S-48C	48	7	4,880	11
86550	4800S-60C	60	7	4,880	12
Spark-Duty™ 2400S Series - Regular-Duty					
86400	2400S-8C	8	5-1/2	2,660	7
86410	2400S-12C	12	5-1/2	2,660	7
86420	2400S-16C	16	4-3/4	2,660	8
86430	2400S-20C	20	5-1/2	2,660	8
86440	2400S-24C	24	4-3/4	2,660	9
86450	2400S-36C	36	5-1/2	2,660	9
86460	2400S-48C	48	5-1/2	2,660	10
86470	2400S-60C	60	5-1/2	2,660	10
Spark-Duty™ Series - Light-Duty					
86300	2000S-8C	8	4-3/4	2,000	6
86310	2000S-12C	12	5-1/2	2,000	7
86320	2000S-18C	18	4-3/4	2,000	7
86330	2000S-24C	24	4-3/4	2,000	8

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Cant Hooks

Made from the highest quality materials, Dixie cant hooks are used to move, roll, slide or float logs or poles into position. With the blunt end up against a log or pole, the hook grabs it at a second location. Once engaged, the handle gives the operator leverage to reposition it. These tools are great for right-of-way clearing and for positioning utility poles.

Features & Benefits:

High-Quality Materials & Craftsmanship - Handles are made from top-quality, straight-grain white mountain hickory hardwood, kiln dried to 18% moisture content, then precision cut to an exact fit.

Durable Steel Components - Duckbill hooks are drop forged with the bills ground to a fine point. Clasps and extension toe rings are ductile iron castings for long-lasting service.

Replacement Parts Available - Replacement handles, duckbill hooks, extension toe rings and clasps are available.

MADE IN U.S.A.

Item #	For Log Sizes (in.)	Total Weight (lbs.)	Replacement Handle item #	Handle Dia. (in.)	Handle Length (ft.)	Handle Weight (lbs.)	Duckbill Hook #	Duckbill Hook Length (in.)
Hickory Handle								
06100	6 to 16	4.6	06102	2-1/4	2	2.0	24010	7/16 x 7/8 x 8
06110	6 to 16	6.0	06112	2-1/4	2-1/2	3.0	24010	7/16 x 7/8 x 8
06120	6 to 16	6.4	06122	2-1/4	3	3.5	24010	7/16 x 7/8 x 8
06130	6 to 16	7.0	06132	2-1/4	3-1/2	3.8	24010	7/16 x 7/8 x 8
06140	6 to 16	8.3	06142	2-1/4	4	4.0	24010	7/16 x 7/8 x 8
06240	6 to 16	10.1	06242	2-1/2	4	5.0	24010	7/16 x 7/8 x 8
06250	8 to 24	11.7	06252	2-1/2	4-1/2	5.5	24230	1/2 x 1 x 9
06260	8 to 24	13.5	06262	2-1/2	5	6.0	24230	1/2 x 1 x 9

Dixie Industries cant hooks can be built to customer specifications upon request.

Clasp



Forged Duckbill Hook



Extension Toe Ring



Peavies

Dixie peavies, similar to cant hooks, are used to move, roll, slide or float logs or poles into position. The spike is rammed into a log or pole, then the hook grabs the log at a second location. Once engaged, the handle gives the operator leverage to reposition it. The pointed tip also makes it easier to get in between poles to separate them. Dixie Industries manufactures two styles of peavies: a tubular steel socket style and a rafting/bangor style.

Features & Benefits:

High-Quality Materials & Craftsmanship - Handles are made from top-quality, straight-grain White Mountain Hickory hardwood, kiln dried to 18% moisture content, then precision cut to an exact fit.

Durable Steel Components - Duckbill hooks are drop forged with the bills ground to a fine point.

Easy To Repair - The Dixie bangor-style peavey, our lightest tool, features a drop-forged pick, precision welded into a drawn carbon steel socket. This one-piece unit makes field repairs easier.

MADE IN U.S.A.

Item #	For Log Sizes (in.)	Total Weight (lbs.)	Replacement Handle item #	Handle Dia. (in.)	Handle Length (ft.)	Handle Weight (lbs.)	Duckbill Hook #	Duckbill Hook Length (in.)
Solid Steel Socket Style Peavey								
00120	6 to 16	7.0	00122	2-1/4	3	3.5	24010	7/16 x 7/8 x 8
00130	6 to 16	7.5	00132	2-1/4	3-1/2	3.8	24010	7/16 x 7/8 x 8
00140	6 to 16	9.3	00142	2-1/4	4	4.0	24010	7/16 x 7/8 x 8
00240	6 to 16	10.5	00242	2-1/2	4	5.0	24010	7/16 x 7/8 x 8
00250	8 to 24	11.3	00252	2-1/2	4-1/2	5.5	24230	1/2 x 1 x 9
00260	8 to 24	12.4	00262	2-1/2	5	6.0	24230	1/2 x 1 x 9
Rafting/Bangor Style Peavey								
03240	6 to 16	8.5	03242	2-1/2	4	4.0	24010	7/16 x 7/8 x 8
03250	8 to 24	10.3	03252	2-1/2	4-1/2	5.5	24230	1/2 x 1 x 9
03260	8 to 24	12.0	03262	2-1/2	5	6.0	24230	1/2 x 1 x 9

Dixie Industries cant hooks can be built to customer specifications upon request.

Forged Duckbill Hook



Forged Pike



Socket



Steel Socket Style



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Pike Poles

Originally manufactured to control floating timber in log drives, pike poles are also commonly used to move and position logs and poles in right-of-way clearing and utility maintenance and construction. Dixie manufactures these poles with two types of handles - aluminum and ash.

Features & Benefits:

Strong & Durable Hooks - All pike hooks are manufactured from a single piece of high-carbon steel and drop forged to withstand extensive use.

Aluminum Handle - Anodized aluminum lasts considerably longer than non-anodized aluminum when used in corrosive or wet environments. Aluminum pike poles are considerably lighter than the same lengths made with ash and will not warp or break with continued use. Dixie's exclusive CORE LOK rubber seal assures a watertight barrier. Aluminum-handled pike poles come with plastic knobs (wooden knobs also available).

Ash Handle - All ash handles are second growth American ash with straight grain throughout the entire handle length. Ash is used in pike poles because it is lighter in weight than other woods and offers extremely long grains, increasing resiliency to tearing before breaking.

Midget Pike Poles - Midget pike poles have the same features and benefits as the full-sized poles, but are shorter in length. These are ideal for use in confined areas or where a longer pole would be difficult to handle and maneuver.

MADE IN U.S.A



Aluminum Handle Pike Pole

Ash Handle Pike Pole



Midget Pike Poles

Handle Item #	Approx. Description	Package Dia. (in.)	Length (ft.)	Weight ea. (lbs.)	Quantity
Aluminum Handle Pike Poles*					
10082	Aluminum Pike Pole	1.5	6	3.3	3
10002	Aluminum Pike Pole	1.5	8	4.0	3
10012	Aluminum Pike Pole	1.5	10	4.8	3
10022	Aluminum Pike Pole	1.5	12	5.6	3
10032	Aluminum Pike Pole	1.5	14	6.3	3
10042	Aluminum Pike Pole	1.5	16	7.0	3
10052	Aluminum Pike Pole	1.5	18	7.8	3
10062	Aluminum Pike Pole	1.5	20	8.6	3
10072	Aluminum Pike Pole	1.5	24	9.9	3
Ash Handle Pike Poles					
10080	Pike Pole	1.5	6	4.2	3
10687	Replacement Handle	1.5	6	3.1	3
10000	Pike Pole	1.5	8	5.3	3
10607	Replacement Handle	1.5	8	4.2	3
10010	Pike Pole	1.5	10	6.3	3
10617	Replacement Handle	1.5	10	5.3	3
10020	Pike Pole	1.5	12	7.3	3
10627	Replacement Handle	1.5	12	6.3	3
10030	Pike Pole	1.5	14	8.3	3
10637	Replacement Handle	1.5	14	7.3	3
10040	Pike Pole	1.5	16	9.4	3
10647	Replacement Handle	1.5	16	8.3	3
Midget Pike Poles					
13920	Midget Pike Pole - Ash	-	3	2.7	3
13922	Ash Replacement Handle	-	3	1.5	3
13925	Midget Pike Pole - Aluminum with Curved Tip	-	3	2.7	3

* Wooden knobs also available. Simply add "WD" to item number when ordering.

Tapered Bridge Ream

Size	Point Dia.	Flute Length	Overall Length	Morse Taper	Spiral Flute 4250 EDP No.
5/8"	25/64"	6-1/8"	10"	2	425A140
11/16"	13/32"	7-1/8"	11-3/4"	3	425A144
3/4"	15/32"	7-3/8"	12"	3	425A148
13/16"	35/64"	7-3/8"	12"	3	425A152
7/8"	39/64"	7-3/8"	12"	3	425A156
15/16"	43/64"	7-3/8"	12"	3	425A160
1"	47/64"	7-3/8"	12"	3	425A164
1-1/32"	47/64"	7-3/8"	12"	3	425A202
1-1/16"	13/16"	7-3/8"	12"	3	425A204
1-1/8"	55/64"	7-3/8"	12"	3	425A208
1-3/16"	59/64"	7-3/8"	12"	3	424A212
1-1/4"	63/64"	7-3/8"	13"	4	425A216
1-5/16"	1-1/16"	7-3/8"	13"	4	425A220
1-3/8"	1-1/8"	7-3/8"	13"	4	425A224

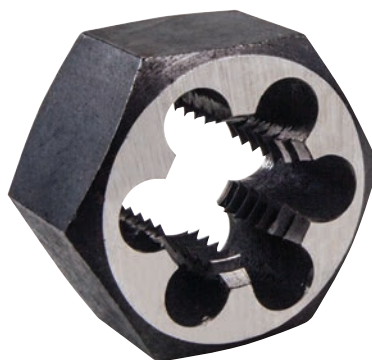


Rethreading Dies

Dies Hexagon - Carbon
Machine Screw & Fractional / Bright

Packaging: All sizes are individually packaged.

Hexagon Rethreading Dies are precision high carbon steel dies, not to be confused with standard Series 3300E Hexagon Dies. Rethreading Dies are extra thick to permit user to rethread damaged or jammed threads and are not intended for producing new threads on unthreaded bar, bolts, or pipes. Dies are same size as standard Hex Nuts.



Size	Threads Per Inch	Width A / F	3350E EDP No.
9/16"	18	1-1/16"	335E136F
5/8"	11	1-1/4"	335E140C
5/8"	18	1-1/4"	335E140F
11/16"	11	1-7/16"	335E144C
11/16"	16	1-7/16"	335E144F
3/4"	10	1-7/16"	335E148C
3/4"	16	1-7/16"	335E148F
7/8"	9	1-5/8"	335E156C
7/8"	14	1-5/8"	335E156F
1"	8	1-13/16"	335E164C
1"	12	1-13/16"	335E164F
1"	14	1-13/16"	335E164S
1-1/8"	7	2"	335E208C
1-1/8"	12	2"	335E208F
1-1/4"	7	2-3/16"	335E216C
1-1/4"	12	2-3/16"	335E216F
1-3/8"	6	2-3/8"	335E224C
1-3/8"	12	2-3/8"	335E224F

Pre-Cast Ring Clutches

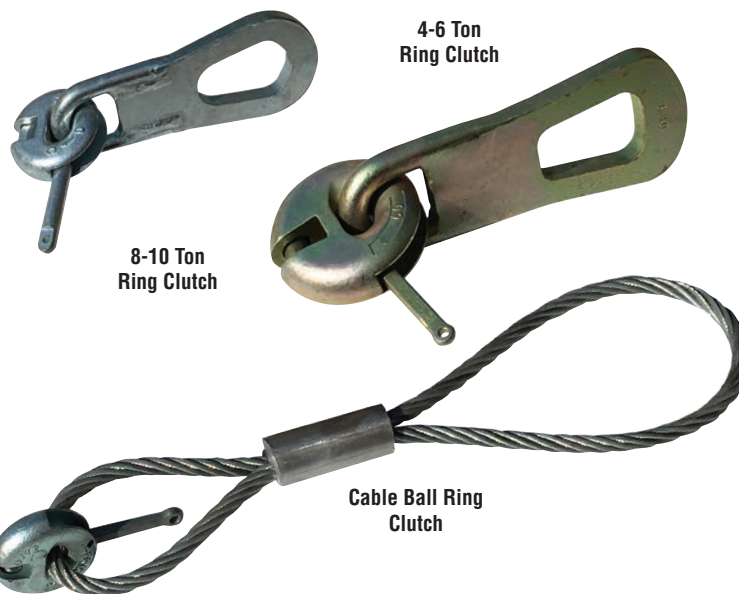
Rockford Rigging Ring Clutch consists of a clutch body, curved bolt, and a high-strength steel or cable bail. Attachment is as simple as sliding the curved bolt to the open position, placing it over the anchor head and sliding the bolt to the closed position.

The design of the steel bail permits full 360° rotation and the cable bail adds even more flexibility. Either bail will align itself with the rigging, allowing the safest position for lifting. Once engaged and under at least 400 pounds of load, the clutch cannot be intentionally or accidentally disengaged. When a remote release is required, it can be easily accomplished with a lanyard after the load has been removed from the rigging.

Rockford Rigging Ring Clutches can be employed for face lifting and edge lifting when used with any of the Rockford Rigging erection-type anchors.

Rockford Rigging Ring Clutches are available in 2, 4, and 8-ton load ranges.

Standard Ring Clutches: 2-3 Ton, 4-6 Ton and 8-11 Ton.



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Certified Lifting Tongs

To help decrease the risk of dropped or broken poles and logs, the utility industry relies on these tongs that are certified for lifting versus standard skidding tongs. Their tong-shaped design provides a secure grip.

Features & Benefits:

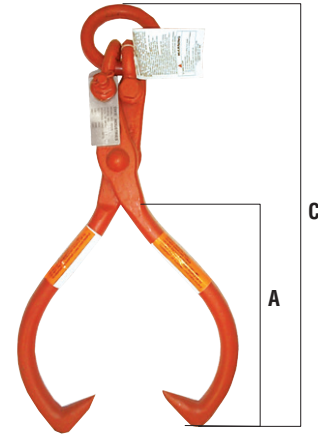
High Strength & Durability - Tongs are made from upset-forged round alloy steel for optimum tensile strength and durability.

Certified For Lifting - All Dixie certified lifting tongs are proof loaded to 2 times the working load limit then affixed with a permanent metal identification tag. Written certification is also supplied at time of shipment.

Corrosion Protection - Tongs are painted orange for protection against corrosion in harsh environments and for easy identification on the job site.

Secure Attachment & Support - Lifting tongs are supported by either a screw pin shackle or nut & bolt safety shackle with a ring.

MADE IN U.S.A



Item #	Material Diameter & Maximum Opening (in.)	Close Height "A" (in.)	Overall Height "C" (in.)	Attachment/Support Type		Working Load Limit (WLL) at Degree of Opening						Approx. Weight (lbs.)
						75°		135°		180°		
				Shackle Size (in.)	Ring Size (in.)	Jaw Open (in.)	WLL (lbs.)	Jaw Open (in.)	WLL (lbs.)	Jaw Open (in.)	WLL (lbs.)	
40008	3/4 x 16	7	18-3/4	3/8 N/B*	5/8 x 2-3/4	3-3/8	1,500	12	1,000	16	750	7.0
40218	1 x 20	9	23-1/4	1/2 N/B	3/4 x 3	4	2,500	17	2,000	20	1,500	16.5
40228	1 x 25	10	25-1/4	1/2 N/B	3/4 x 3	4-1/2	2,500	20	2,000	25	1,500	17.0
40458	1-1/4 x 32	14	31	5/8 N/B	7/8 x 3-1/4	7	3,000	27	2,500	32	2,000	36.0
40558	1-1/2 x 36	16	37-3/4	3/8 N/B	1 x 4	7-1/2	5,000	32	4,000	36	3,000	50.5

Warning: Do not exceed the working load limit. The WLL decreases as you increase the size of the jaw opening. Do not heat tongs to sharpen points. Do not exceed maximum rated capacity. *NB= nut and bolt

Second Chance - Line Tie Back System

Reasons to buy:

- Protects your people and those near your jobsite.
- Protects your crane and surrounding equipment.
- Fewer accidents means lower insurance rates.
- Reduced company liability.

4,000 lb x 6' length version for single or two part line, light rigging:

Part #42CLR6

10,000 lb x 10' length version for multiple part line or heavy block and rigging (custom lengths available):

Part # 102CLR10

4,000 lb x 2' for transport on drills and boom trucks:

Part # 42CLR-SHORT



Normal Practice

Here the line is attached to the super structure with a series of chain, clevises, and a swirl. All three of these have different breaking strengths and when broken will create an extremely damaging and dangerous situation.



Potentially Dangerous

Here the lines are attached to the super structure with a lifting strap. If this snaps a dangerous situation will occur.



Right Way

The purpose of this device is to warn employees while restraining the line or block in the event that a crane operator accidentally pulls the lever of the tied back line, or if the operator booms down without slacking the tied back line.



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