

# Hammers, Chisels & Punches

Klein hammers, chisels and punches are designed and created to strike through jobsite challenges. Engineered with the professional in mind, each tool is job-matched to fit the task at hand.

For Professionals...  
Since 1857™



# Hammers

## Electrician's Straight-Claw Hammer



- Durable plastic-alloy jacketing helps to protect neck from fraying and splintering if incorrectly struck or overstruck.
- High-strength fiberglass shaft absorbs shock and keeps head tight.
- Comfortable, perforated neoprene grip bonded to handle.
- Extra-long neck and narrow striking face are ideal for reaching into outlet boxes and other tight areas.
- Balanced and designed specifically for use in electrical work.

Cat. No.	Head Weight	Overall Length	Weight (lbs.)
807-18	18 oz. (510 g)	15" (381 mm)	1.85

## Curved-Claw Hammers — Heavy-Duty



- Durable plastic-alloy jacketing helps to protect neck from fraying and splintering if incorrectly struck or overstruck.
- High-strength fiberglass shaft absorbs shock and keeps head tight.
- Comfortable, perforated neoprene grip bonded to handle.
- Curved claw gives maximum nail-pulling leverage.

Cat. No.	Head Weight	Overall Length	Weight (lbs.)
818-16	16 oz. (454 g)	13" (330 mm)	1.85
818-20	20 oz. (567 g)	14" (356 mm)	2.00

## Lineman's Straight-Claw Hammer



- Heavy-duty, double-duty hammer drives lags and pulls large nails.
- Special high-carbon steel head with solid, octagon-shaped driving end and thick, strong claw.
- Straight-grain hickory handle, lacquered to withstand weather.

Cat. No.	Head Weight	Overall Length	Weight (lbs.)
832-32	32 oz. (907 g)	15" (381 mm)	2.50

## Straight-Claw Hammers — Heavy-Duty



- Durable plastic-alloy jacketing helps to protect neck from fraying and splintering if incorrectly struck or overstruck.
- High-strength fiberglass shaft absorbs shock and keeps head tight.
- Comfortable, perforated neoprene grip bonded to handle.
- Straight-claw design for easy nail pulling in tight quarters.

Cat. No.	Head Weight	Overall Length	Weight (lbs.)
808-16	16 oz. (454 g)	13" (330 mm)	1.85
808-20	20 oz. (567 g)	14" (356 mm)	2.00

## Ball-Peen Hammers



- Forged high-carbon steel head is hardened for additional durability.
- Crowned face with uniform bevel.
- Smoothly rounded peen.
- Straight-grain hickory handle is stained and lacquered to withstand weather.

Cat. No.	Head Weight	Overall Length	Weight (lbs.)
803-8	8 oz. (227 g)	11-1/2" (292 mm)	.75
803-12	12 oz. (340 g)	12-1/2" (318 mm)	1.10
803-16	16 oz. (454 g)	13-1/2" (343 mm)	1.40
803-24	24 oz. (680 g)	15" (381 mm)	1.90
803-32	32 oz. (907 g)	15" (381 mm)	2.50

## Hand-Drilling Hammer



- Extra-heavy, forged steel head, hardened and tempered.
- Short handle for working in close quarters.
- Select hickory handle, triple-wedged and lacquered to withstand weather.
- Special handle treatment removes handle moisture and replaces it with oil to help eliminate the effects of extreme temperatures.

Cat. No.	Head Weight	Overall Length	Weight (lbs.)
823-48	48 oz. (1361 g)	10" (254 mm)	3.25

All dimensions are in inches and (millimeters).



For Sledge, Brass, Copper + Normalized Hammers, see Mining Tools section

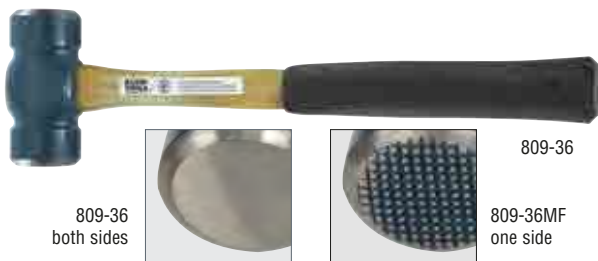
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See page 296 for additional information on warnings.



# Hammers

## Lineman's Double-Face Hammer



- Designed for pole-line work.
- Rugged and well-balanced, with the weight to drive lag bolts.
- Faces with 1-3/4" (44 mm) round-crown driving surface and beveled edges.
- Cat. No. 809-36MF has one milled face for driving staples used in pole-line work and common, unhardened nails.
- Forged, tempered-steel head is only 3-3/4" (95 mm) long for use in tight areas.

Cat. No.	Head Weight	Overall Length	Weight (lbs.)
809-36	36 oz. (1021 g)	14" (356 mm)	2.50
809-36MF	36 oz. (1021 g)	14" (356 mm)	2.50

## Setting Hammer



- Durable epoxy resin handle helps to protect neck from fraying and splintering if incorrectly struck or over struck.
- High-strength fiberglass shaft absorbs shock and keeps head tight.
- Cushioned, PVC grip bonded to handle.
- Special high-carbon steel, octagon-shaped head with flat striking surface and rounded cross peen.

Cat. No.	Head Weight	Overall Length	Weight (lbs.)
820-16	16 oz. (454 g)	13" (330 mm)	1.6

## Dead Blow Hammers



When struck, the shot directs the striking power and increases the impact, creating a dead blow effect. The reduced rebound upon impact transfers full energy of the blow to the object being struck.

## Non-Sparking Hammers

**NEW!**



- Non-sparking, non-marring brass-head hammers.
- Fiberglass handle includes TPR overmold for extra comfort and shock absorption.
- Built-in overstrike protector absorbs shock and vibration when overstrike occurs.
- Large sweep at base prevents loss of grip.
- Head is securely epoxied to prevent detachment.
- Does not contain beryllium.

Cat. No.	Head Weight	Overall Length	Weight (lbs.)
819-03	3 lbs. (1021 g)	15.75" (400 mm)	3.06 (1.4 kg)
819-04	4 lbs. (1.8 g)	16" (406 mm)	4.06 (1.8 kg.)

## Riveting Hammer



- Forged high-carbon steel round head is hardened for additional durability.
- Flat striking surface with rounded cross peen.
- Straight-grain American hickory handle is stained and lacquered.

Cat. No.	Head Weight	Overall Length	Weight (lbs.)
821-12	12 oz. (340 g)	12-1/4" (311 mm)	1.1

- Durable, abrasion resistant non-marring hammer face.
- Increased striking force with zero impact rebound.
- Design isolates user from striking impact and reduces fatigue.
- 40% more driving power than other dead blow hammers.
- Protects job surface from damage.
- Applications: HVAC, metal fabrication, electronics, oil and mining, wood and metal assembly, automotive, aerospace.

Cat. No.	Head Weight	Overall Length	Weight (lbs.)
811-16	16 oz. (454 g)	12.5" (318 mm)	1.44
811-32	32 oz. (908 g)	18" (457 mm)	1.8

All dimensions are in inches and (millimeters).



For Sledge, Brass, Copper + Normalized Hammers, see Mining Tools section

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See page 296 for additional information on warnings.

# Chisels

## Cold Chisels



66142

- Heat-treated, high-carbon steel for necessary hardness and durability.
- Cuts, shapes and removes metal.
- Corrosion-resistant black finish.

Cat. No.	Blade Width	Overall Length	Weight (lbs.)
66140	3/8" (10 mm)	5" (127 mm)	.10
66142	1/2" (13 mm)	6" (152 mm)	.20
66143	5/8" (16 mm)	6-1/2" (165 mm)	.35
66144	3/4" (19 mm)	7-1/2" (191 mm)	.60
66145	7/8" (22 mm)	8" (203 mm)	.85
66146	1" (25 mm)	8-1/2" (216 mm)	1.31

## Electrician's Chisel



66100

- One-piece handle and blade forged of strong alloy steel.
- Corrosion-resistant black finish extends to the polished blade edge.

Cat. No.	Blade Width	Overall Length	Weight (lbs.)
66100	2-3/4" (70 mm)	8" (203 mm)	1.10

## Center Punches



66313

- High-carbon steel for durability.
- Rugged design for impact strength.
- Smooth-ground points heat-treated to stay sharp and true longer.
- Corrosion-resistant black finish.

Cat. No.	Shank Diameter	Overall Length	Weight (lbs.)
66310	1/4" (6 mm)	4 1/4" (108 mm)	.05
66311	5/16" (8 mm)	4 1/2" (114 mm)	.10
66312	3/8" (10 mm)	5" (127 mm)	.10
66313	1/2" (13 mm)	6" (152 mm)	.25

## Cold Chisels — Long-Length



66177

- Heat-treated, high-carbon steel for necessary hardness and durability.
- Cuts, shapes and removes metal.
- Accurately ground edge and long length work better in hard-to-reach areas.
- Corrosion-resistant black finish.

Cat. No.	Blade Width	Overall Length	Weight (lbs.)
66174	1/2" (13 mm)	12" (305 mm)	.40
66177	3/4" (19 mm)	12" (305 mm)	1.05
66183	1" (25 mm)	12" (305 mm)	2.05

# Punches

## Drift Punches



66343

- High-carbon steel for durability.
- Rugged design for impact strength.
- Strong, heat-treated points are smooth and precision tapered.
- Corrosion-resistant black finish.

Cat. No.	Point	Taper	Overall Length	Weight (lbs.)
66340	1/8" (3 mm)	4-1/4" (108 mm)	8" (203 mm)	.20
66342	3/16" (5 mm)	5" (127 mm)	9" (229 mm)	.35
66343	1/4" (6 mm)	5-1/2" (140 mm)	11" (279 mm)	.75
66344	5/16" (8 mm)	5-1/2" (140 mm)	11" (279 mm)	.75

## Pin Punches



66324

- High-carbon steel for durability.
- Precision-ground shank.
- Heat-treated for added strength and hardness at working end.
- Corrosion-resistant black finish.

Cat. No.	Point Diameter	Overall Length	Weight (lbs.)
66320	1/16" (1.5 mm)	4-1/4" (108 mm)	.05
66321	3/32" (2 mm)	4-3/4" (121 mm)	.10
66322	1/8" (3 mm)	5" (127 mm)	.10
66323	5/32" (4 mm)	5-1/4" (133 mm)	.10
66324	3/16" (5 mm)	5-1/2" (140 mm)	.10
66325	1/4" (6 mm)	7" (178 mm)	.20

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