Cable and Bolt Cutters

Klein exceeds the highest standards to create superior cable and bolt cutters, offering greater cutting power, clean and precise cuts, as well as long life. Klein cable and bolt cutters are a cut above the rest.

For Professionals... Since 1857™



High-Leverage Cable Cutters

Additional Features:

- · High-leverage design for exceptional cutting capability
- Precision, one-hand shearing action
- Cable-gripping shear-type jaws
- Perfect for working in confined spaces
- Can be carried in most tool pouches



63050

Cat. No.	Overall Length	Maximum Cable Cutting Capacity	Handle Color	Handle Finish	Weight		
63050	9-1/2" (241.3 mm)	4/0 Aluminum, 2/0 Soft Copper, 100-Pair 24 AWG Communications Cable	Red	Plastic-dipped	14.4 oz. (408 g)		
Journeyman Series – Dual-material handles							
J63050	9-9/16" (242.9 mm)	4/0 Aluminum, 2/0 Soft Copper, 100-Pair 24 AWG Communications Cable	Red/Black	Journeyman	15.7 oz. (445 g)		

Cable Cutters - Coaxial

Additional Features:

- Cable-gripping jaws quickly score jacket and insulation, and easily cut through copper inner conductor
- Blades cleanly cut aluminum and copper coaxial cable without compression and frayed ends
- Forged body with heat-treated and precision-ground steel blade withstands frequent cutting
- Hot-riveted design requires no adjustment while maintaining a smooth, precise operation
- Compact, lightweight design fits perfectly in any professional's tool pouch
- When cutting drop wire with an inner steel conductor, we recommend our 2000 Series cutting pliers



63028



63030

⚠WARNING: Do NOT cut steel or ACSR.

Cat. No.	Handle Color	Overall Length	Soft Cable-Cutting Maximum Capacity	Weight
63028	Yellow	8-1/4" (209.6 mm)	3/4" (19.1 mm)	12.8 oz. (363 g)
63030	Blue	8-1/4" (209.6 mm)	1" (25.4 mm) Diameter	13.3 oz. (377 g)

See page 310 for additional information on warnings.





Cable Cutters

Compact Cable Cutter

Additional Features:

- Precise, one-hand shearing action cuts 24 AWG copper, aluminum multi-strand cable and wire, and 100-pair telephone cable
- Special shear angle cuts cleanly without compression to cable geometry for telecom cable work
- Heat-treated, high-carbon steel shearing edges for long life
- Forged body with 3/8" (10 mm) case-hardened rivet



63055

△WARNING: Do NOT cut steel or ACSR.

Cat. No.	Handle Color	Overall Length	Maximum Cable Cutting Capacity	Weight
63055	Red	8" (203.2 mm)	24 AWG Copper, Aluminum Multi-Strand Cable and Wire, and 100-Pair Telephone Cable	10.4 oz. (295 g)

All-Purpose Shears and BX Cutter

Additional Features:

- · High-leverage, shear-type design for one-hand operation
- Lightweight and compact
- Stripping notch for added convenience
- · Cuts BX cable, sheet metal, steel strapping, and bundling wire
- Handle cavity is designed to restore BX cable to original shape after cutting



1104

⚠WARNING: Do NOT cut steel or ACSR.

Cat. No.	Handle Color	Overall Length	Length of Cut	Weight
out. No.	Hallale Color	Overall Longill	Longin of out	worgiit
1104	Red	7-5/8" (193.7 mm)	7/8" (22.2 mm)	9.6 oz. (272 g)

Heavy-Duty Cable Shears

- Heavy-duty, tempered steel blades
- · Cuts ACSR, steel, and most hardened wire
- Blades grip cable and cut easily at center of jaws
- Lock keeps handles closed for easy storage
- Comfortable, plastic-coated handles for steady grip
- · Hardened steel, precision cutting blades for long service life
- Unique triangular jaws cleanly cut cable without compression or frayed ends



63016

Cat. No.	Handle Color	Overall Length	Maximum Cable Cutting Capacity	Weight
63016	Blue	7-1/2" (190.5 mm)	Up to 1/4"(6.4 mm) Copper and Mild Steel Strands, up to 3/16" (4.8 mm) Aircraft Cable, Wire Rope, Aluminum and Copper Rods, up to 5/32"(4.0 mm) for Steel and Iron Rods	10.4 oz. (295 g)

Multi-Cable Cutter KLEIN-KURVE

- Hardened steel precision-ground cutting blades for long life
- Copper curved cutter cleanly cuts round copper cable without compression or frayed ends
- Anvil cutter for solid and stranded copper wire up to 12 AWG and stainless steel up to 0.032" (0.81 mm) diameter
- Mild steel cutter for conductors up to 0.080" (2 mm) diameter
- Curved cutter for solid and stranded copper wire up to 8 AWG, multi-conductor cable up to 1/2" (13 mm) diameter and coaxial cable RG-6 Quad, RG-59, and RG-62
- Double-dipped grips for comfort
- Coil spring provides fast self-opening action
- Holes for looping and bending wire
- New lock design for convenient storage also prevents accidental locking and loosening over time



63020







Cat. No.	Handle Color	Overall Length	Screw Shearing	Weight
63020	Red	7" (177.8 mm)	6-32 & 8-32	7.0 oz. (198 g)



Cable Cutters

Utility Cable and Rope Cutters

- · Forged steel with black-oxide finish for long life
- Shear-type hook jaws grab and hold cable while shear-cutting action makes clean cuts
- Beveled tips for positive mating
- Hinge bolt with pin-set nut for proper blade tension
- Cat. No. 63035SC cuts wire up to 9/32" (7 mm) and Stoffel® container seals
- Cat. No. 63035 is not designed to cut steel or ACSR



Woigh			
weign	l		
	/0 == :	,	

Cat. No.	Handle Color	Overall Length	Maximum Cable Cutting Capacity	Weight
63035	Red	16-1/4" (412.8 mm)	MCM Cable 350 Copper, 350 Aluminum	1.7 lbs. (0.77 kg)
63035SC	Red	18" (457.2 mm)	9/32" (7.1 mm) Wire Rope and Cables	2.0 lbs. (0.91 kg)



Cat. No.	Soft Cable-Cutting Maximum Capacity	MCM Cable-Cutting Maximum Capacity	Overall Length	Weight
63041	1-3/8" (34.9 mm) Diameter	500 Copper, 750 Aluminum	25-1/2" (647.7 mm)	5.3 lbs. (2.40 kg)
63041TH	1-3/8" (34.9 mm) Diameter	500 Copper, 750 Aluminum	25-1/2" (647.7 mm)	5.3 lbs. (2.40 kg)
63045	1-3/4" (44.5 mm) Diameter	1000 Copper, 1200 Aluminum	32" (812.8 mm)	8.0 lbs. (3.63 kg)
63047	Up to 2-1/4" (57.2 mm) Diameter	900-Pair Soft Copper and Aluminum	37" (939.8 mm)	8.6 lbs. (3.90 kg)
Replacement 0	Cable Cutter Heads (complete)			
Cat. No.	For Use W	/ith	Weight	
63081	63041		2.1 lbs. (0.95 kg)	
63090	63045		3.3 lbs. (1.50 kg)	
63110	63047		3.5 lbs. (1.59 kg)	

See page 310 for additional information on warnings.





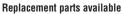


Cable Cutters

Ratcheting Cable Cutters

- High-leverage ratchet mechanism for single-handed cutting of copper and aluminum cables, leaving no burrs or sharp edges
- Requires fewer strokes per cut
- Open jaw design works in confined spaces (Cat.No. 63711)
- Quick-release lever opens blades easily in every cutting position (Allows removal of the cable before completion of cut)
- Holds cables tight and allows rapid, straight cuts with minimum effort
- Hardened steel cutting blades for lasting strength and sharpness
- Plastic covered handles with hand guards for comfort and firm grip
- · Locking lever keeps handles closed for easy transport; fits in a toolbox or bag
- One-year warranty (Cat. No. 63060 & 63750)

⚠WARNING: Do NOT cut steel or ACSR.



(blades, handles, springs, pawl sets and release plates). Go to www.kleintools.com or call 800-553-4676 for a full listing of replacement parts.



Cat. No.	Handle Color	Overall Length	MCM Maximum Cable Capacity (Copper)	MCM Maximum Cable Capacity (Aluminum)	MCM Maximum Cable Capacity (Communication Cable)	Weight
63060	Red	10-1/4" (260.4 mm)	400 MCM (185 mm²)	600 MCM (300 mm ²)	1-1/8" (28.6 mm)	1.3 lbs. (0.59 kg)
63711	Red	11-1/2" (292.1 mm)	600 MCM (300 mm ²)	750 MCM (400 mm ²)	1-1/8" (28.6 mm)	2.0 lbs. (0.91 kg)
63750	Red	12-1/8" (308.0 mm)	1000 MCM (500 mm²), Frequent Use: 750 MCM (400 mm²)	1000 MCM (500 mm²), Frequent Use: 750 MCM (400 mm²)	2-1/16" (52.4 mm)	1.8 lbs. (0.82 kg)

ACSR Ratcheting Cable Cutter

- High-leverage ratcheting mechanism for easier cutting
- Quick-release lever opens blades easily in every cutting position.
 (Allows removal of the cable before completion of cut)
- Hardened steel cutting blades for long lasting strength and sharpness
- Tools can be locked when not in use
- Cat. No. 63800ACSR features cutting inserts that are easily replaced by simply removing 3 screws per blade



Replacement parts available

(blades, handles, springs, pawl sets and release plates). Go to www.kleintools.com or call 800-553-4676 for a full listing of replacement parts.

Cat. No.	Handle Color	Overall Length	MCM Maximum Cable Capacity (Copper)	MCM Maximum Cable Capacity (Aluminum)	MCM Maximum Cable Capacity (ACSR)	MCM Maximum Cable Capacity (Guy Strand)	Weight
63607	Yellow	10-1/4" (260.4 mm)	400 MCM (185 mm ²)	600 MCM (300 mm ²)	336 MCM (170 mm ²)	_	1.5 lbs. (0.68 kg)
63800ACSR	Red	13-3/4" (349.3 mm)	1" (25.4 mm)	1-1/4" (31.8 mm)	477 MCM (273 mm²)	1/2" (12.7 mm)	3.2 lbs. (1.45 kg)







Ratcheting ACSR Cable Cutter -**Heavy-Duty**

- Ratchet-action design provides maximum leverage with minimum effort for heavy-duty use
- Blade-advance knob for fast rotation of the blade to engage the cable or other material being cut, plus a quick-release mechanism allows for removal of the cable or rod before completion of the cut, if desired
- Not designed for cutting EHS guy strand or reinforcement rod
- Cuts steel and ACSR
- Forged, heat-treated, shear-type blades, plus 17" (432 mm) long fiberglass handles with heavy duty grips for comfort and slip resistance



Cat. No.	Overall Length	Soft Cable-Cutting Maximum Capacity	Steel Cable-Cutting Maximum Capacity	Weight
63700	28" (711.2 mm)	2-1/4" (57.2 mm) Diameter, 750 MCM (1-3/8" [34.9 mm]) Diameter, Copper or Aluminum	1-1/4" (31.8 mm) Diameter ACSR, ACAR, 7/16" (11.1 mm) Diameter Common Guy Strand, 5/8" (15.9 mm) Diameter Steel Wire Rope, 1/2" (12.7 mm) Diameter Steel Rod (C.R.S. SOFT)	14.0 lbs. (6.35 kg)

Bolt Cutters

Heavy-Duty Ratcheting Bolt Cutter

- Cuts 1/2" utility-grade guy strand, 3/8" EHS
- Spring-loaded cable retention hook snaps onto the cable in one hands-free motion and keeps strands between cutting blades
- Long handles provide leverage when cutting
- · Lockplate reinforcement prevents jaw bolts from loosening or turning, keeps jaws in correct alignment

63RBCHD

EASY



OPEN movable handle to full extension to open cutting jaws



SNAP cable between cutting jaws

cable using ratcheting handle

Cat. No.	Cutting Capacity	Up to HRC	Overall Length	Weight
63RBCHD NEW!	1/4" - 1/2" (6.4 - 12.7 mm) Guy Strand up to 3/8" (9.5 mm) EHS	Rockwell C31, Rockwell C42	31" (787.4 mm)	10 lbs. (4.54 kg)







See page 310 for additional information on warnings.



Bolt Cutters

Bolt Cutters - Steel and Fiberglass Handle

- All-purpose, center-cut jaws
- Forged, alloy tool steel jaws are precision ground for sure, efficient cutting and long life
- Lock plate reinforcement prevents jaw bolts from loosening or turning, keeping jaws in correct alignment
- NOT for cutting cable



63314

Cat. No.	Handle Type	Overall Length	Soft & Medium Cutting Max. Capacities	Hard Material Cutting Max. Capacities	Weight
Steel Ha	ndles				
63314	Steel	14" (355.6 mm)	5/16" (7.9 mm)	3/16" (4.8 mm)	3.2 lbs. (1.45 kg)
63318	Steel	18" (457.2 mm)	3/8" (9.5 mm)	1/4" (6.4 mm)	3.6 lbs. (1.63 kg)
63324	Steel	24" (609.6 mm)	7/16" (11.1 mm)	5/16" (7.9 mm)	6.3 lbs. (2.86 kg)
63330	Steel	30" (762.0 mm)	1/2" (12.7 mm)	3/8" (9.5 mm)	10.2 lbs. (4.63 kg)
63336	Steel	36" (914.4 mm)	9/16" (14.3 mm)	7/16" (11.1 mm)	14.3 lbs. (6.49 kg)
63342	Steel	42" (1066.8 mm)	11/16" (17.5 mm)	1/2" (12.7 mm)	19.2 lbs. (8.71 kg)
Fiberglass Handles					
63118	Fiberglass	18-1/4" (463.6 mm)	3/8" (9.5 mm)	1/4" (6.4 mm)	3.7 lbs. (1.68 kg)
63124	Fiberglass	24-1/2" (622.3 mm)	7/16" (11.1 mm)	5/16" (7.9 mm)	6.1 lbs. (2.77 kg)
63130	Fiberglass	30-1/2" (774.7 mm)	1/2" (12.7 mm)	3/8" (9.5 mm)	9.5 lbs. (4.31 kg)
63136	Fiberglass	36-1/2" (927.1 mm)	9/16" (14.3 mm)	7/16" (11.1 mm)	13.0 lbs. (5.90 kg)

Replacement Blades					
Cat. No.	For Use With	Weight			
63224	63124	2.00 lbs. (0.9 kg)			
63814	63314	0.81 lbs. (0.37 kg)			
63818	63318	1.22 lbs. (0.55 kg)			
63824	63324	1.94 lbs. (0.88 kg)			
63831	63330	3.06 lbs. (1.39 kg)			
63836	63336	4.50 lbs. (2.04 kg)			
63842	63342	6.03 lbs. (2.74 kg)			
Replacement Fiberglass Handle Sets					
63131	63130	5.00 lbs. (2.27 kg)			
63137	63136	7 lbs. (3.2 kg)			

Cable Benders

- Durable forged and one-piece steel construction for exceptional strength
- Head is angled 22° for ease in bending cable in tight, hard-to-access places
- Orrosion-resistant, black-oxide finish with heavy-duty double-dipped plastic handle
- It is recommended that two benders be used for easier bends



50400



