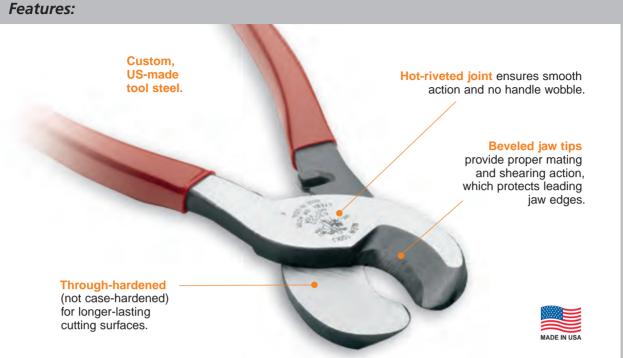


Cable Cutters



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

AWARNING: Do NOT use to cut steel or ACSR.

Cat. No. Overall Length Handle Color Maximum Cable Cutting Capacity		Weight (lbs.)					
63050	9-1/2" (241 mm)	red	4/0 aluminum, 2/0 soft copper, 100-pair 24 AWG communications cable	.90			
Journeyman Se	Journeyman Series – Dual-material handles						
J63050	9-9/16" (243 mm)	red and black	4/0 aluminum, 2/0 soft copper, 100-pair 24 AWG communications cable	.98			

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 .032" (.81 mm) diameter.
- Mild steel cutter for conductors up to .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.
- Handy closure lock for convenient storage.









63020

Cat. No.	Overall Length	Screw Shearing	Handle Color	Weight (lbs.)
63020	7" (177 mm)	6-32 & 8-32	red	.44

All dimensions are in inches and (millimeters).

AWARNING: Always wear approved eye protection.

AWARNING: NOT insulated. Plastic-dipped or slip-on plastic handles are NOT intended for protection against electrical shock.

Cable Cutters – Coaxial

- 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.
- Handles are plastic-coated for maximum comfort and gripping power.
- When cutting drop wire with an inner steel conductor, we recommend Cat. No. D2000-28 diagonal-cutting pliers.



63030

AWARNING: Do NOT	Γ use to cut steel or ACSR.
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Cat. No.	Overall Length	Soft Cable-Cutting Maximum Capacity	Handle Color	Weight (lbs.)
63028	8-1/4" (216 mm)	.75" (19 mm) diameter	yellow	.80
63030	8-1/4" (216 mm)	1" (25 mm) diameter	blue	.83

Compact Cable Cutter

- 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.
- Plastic-dipped handles for comfort.
- Not designed for cutting steel or ACSR.



63055

1104

63016

AWARNING: Do	NOT	use	to	cut	steel	or	ACSR.
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Cat. No.	Overall Length	Maximum Cable Cutting Capacity	Handle Color	Weight (lbs.)
63055	8" (203 mm)	24 AWG copper, aluminum multi-strand cable and wire, and 100-pair telephone cable	red	.65

All-Purpose Shears and BX Cutter

- High-leverage, shear-type design for one-hand operation.
- Lightweight and compact.
- Stripping notch for added convenience.
- Cuts a variety of materials including cable, sheet metal, steel strapping, and bundling wire.
- Handle cavity is designed to restore BX cable to original shape after cutting.
- Plastic-dipped handles for comfort.

Cat. No.	Overall Length	Length of Cut	Handle Color	Weight (lbs.)
1104	7-5/8" (194 mm)	7/8" (22 mm)	red	.60

Heavy-Duty Cable Shears

- Heavy-duty, tempered steel blades.
- 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.
- Lightweight tool perfect for overhead cutting.



All dimensions are in inches and (millimeters).

AWARNING: Always wear approved eye protection.







Cable Cutters

Utility Cable Cutter

- 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.
- Non-slip vinyl grips.
- Not designed for cutting steel or ACSR.

Cat. No.	Overall Length	MCM Cable-Cutting Maximum Capacity	Handle Color	Weight (lbs.)
63035	16-3/4" (425 mm)	350 copper, 350 aluminum	red	1.70

Wire Rope Cutter

- Shear type blades for square, clean cuts.
- All forged construction; USA Steel.
- Non-slip vinyl grips.
- Hinge bolt with pin-set nut for proper blade tension.
- Cuts wire up to 9/32" (7 mm) and Stoffel® container seals.



63035SC

63035

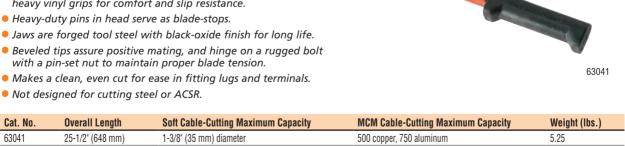
Cat. No.	Overall Length	Cuts	Maximum Cutting Capacity	Handle Color	Weight (lbs.)
63035SC	18" (457 mm)	Stoffel Seals [®]	9/32" (7 mm) wire rope and cables	red	2.00

Stoffel Seals® is a registered trademark of Stoffel Seals corporation.

Standard Cable Cutters

- Lightweight, vet efficient shear-type cable cutters.
- Replaceable hook-jaw blades grab and hold cable while shear-cutting action makes clean cuts.
- Exceptionally strong fiberglass handles with heavy vinyl grips for comfort and slip resistance.

- with a pin-set nut to maintain proper blade tension.
- Makes a clean, even cut for ease in fitting lugs and terminals.
- Not designed for cutting steel or ACSR.



Cat. No.	at. No. Overall Length Soft Cable-Cutting Maximum Capacity		MCM Cable-Cutting Maximum Capacity	Weight (lbs.)
63041	25-1/2" (648 mm)	1-3/8" (35 mm) diameter	500 copper, 750 aluminum	5.25
63045	32" (813 mm)	1-3/4" (44 mm) diameter	1000 copper, 1200 aluminum	8.00
Replaceme	nt Cable Cutter Heads	(complete)	Fits Klein Cat. No.	
63081			63041	2.05
63090			63045	3.30

All dimensions are in inches and (millimeters).

AWARNING: Do NOT use to cut steel or ACSR

AWARNING: Always wear approved eye protection.

AWARNING: NOT insulated. Plastic-dipped or slip-on plastic handles are NOT intended for protection against electrical shock.



63047

63060

Communications Cable Cutter



- Same shear-type design and features as Klein Standard Cable Cutters, but will cut lead or rubber-covered communications cable.
- Not designed for cutting steel or ACSR.

Cat. No.	Cat. No. Overall Communications Cable-Cutting Length Maximum Capacity		Soft Cable-Cutting Maximum Capacity	Weight (lbs.)
63047	37" (940 mm)	900-pair soft copper and aluminum	up to 2-1/4" (57 mm) diameter	8.55
Replacement Cable Cutter Heads (complete) Fits Klein Cat. No.				
63110			63047	3.50

Ratcheting Cable Cutters

- High-leverage ratchet mechanism for single-handed cutting of copper and aluminum cables, leaving no burrs or sharp edges.
- Patented two-step ratchet mechanism requires fewer strokes per cut.
- Quick release lever opens blades easily in every cutting position. (Allows removal of the cable before completion of cut).
- Precision ratcheting mechanism holds cable 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.



 Compact 10-1/4" design allows for one-handed use of the ratcheting cutter mechanism, so other hand can position cable to ensure proper cut (Cat. Nos. 63601, 63602).



 Cleanly cuts 336 MCM Linnet ACSR and 2/0 triplex steel messenger cable (Cat. No. 63607).

AWARNING: Ratcheting Cable Cutters Cat. Nos. 63060, 63750 and 63601 do NOT use to cut steel or ACSR.

	MCN	/ Maximum Cable Capacit	у					
Cat. No.	Copper	Aluminum	Communication Cable	ACSR	Overall Length	Handle Color	Weight (lbs.)	
63060	400 MCM (185 mm ²)	600 MCM (300 mm ²)	1-1/8" (28 mm)	_	10-1/4" (260 mm)	red	1.32 lbs. (600 g)	
63601	1000 MCM (500 mm ²)	1000 MCM (500 mm ²)	2-1/16" (52 mm)	_	10-1/4" (260 mm)	red	2.70 lbs. (1225 g)	NEW!
63602	1-1/4" (32 mm)	1-1/4" (32 mm)	_	477 MCM (273 mm ²)	10-1/4" (260 mm)	red	3.20 lbs. (1452 g)	NEW!
63607	400 MCM (185 mm ²)	600 MCM (300 mm ²)	_	336 MCM (170 mm ²)	10-1/4" (260 mm)	yellow	1.50 lbs. (680 g)	NEW!
63750	1000 MCM (500 mm ²) Frequent Use: 750 MCM (400 mm ²)	1000 MCM (500 mm²) Frequent Use: 750 MCM (400 mm²)	2-1/16" (52 mm)	-	12-1/8" (308 mm)	red	1.76 lbs. (800 g)	

All dimensions are in inches and (millimeters).

AWARNING: Always wear approved eye protection.

AWARNING: NOT insulated. Plastic-dipped or slip-on plastic handles are NOT intended for protection against electrical shock.

Cable Cutters

ACSR Ratcheting Cable Cutter

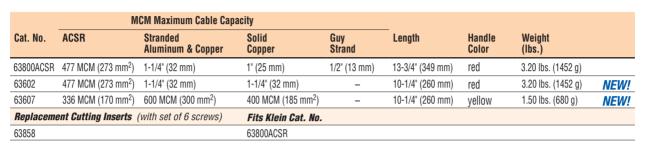
- Cutting inserts are easily replaced by simply removing 3 screws per blade.
- Capacity: 477 MCM ACSR

1-1/4" (32 mm) Ø CU-AL Stranded

1" (25 mm) Ø CU Solid

1/2" (13 mm) Ø Guy Strand (NOT FOR EHS)

- Tool can be locked when not in use.
- High leverage ratcheting mechanism for easier cutting.
- Plastic covered handles with hand guards for comfort and firm grip.
- At a length of just under 14" tool can be carried in a tool pouch.







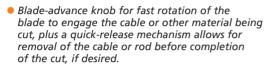
All dimensions are in inches and (millimeters).

AWARNING: Always wear approved eye protection.

63800ACSR

Ratcheting Cutter – Heavy-Duty

- Ratchet-action design provides maximum leverage with minimum effort for heavy-duty use.
- Cuts steel and ACSR.
- Forged, heat-treated, shear-type blades, plus 24" (609 mm) long steel handles with heavy vinyl grips for comfort and slip-resistance.

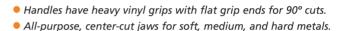


• Not designed for cutting EHS Guy Strand or reinforcement rod.

Cat. No.	Overall Length	Soft Cable-Cutting Maximum Capacity	Communications Cable-Cutting Maximum Capacity	Weight (lbs.)
63700	36" (914 mm)	2-1/4" (57 mm) diameter	1-1/4" (32 mm) dia. ACSR, ACAR 7/16" (11 mm) dia. common guy strand 5/8" (16 mm) dia. steel wire rope 1/2" (13 mm) dia. steel rod (C.R.S. SOFT) 750 MCM (1-3/8" dia.) (35 mm) copper or aluminum	14.00

Bolt Cutters

63700



 Forged, alloy tool steel jaws are precision ground for sure, efficient cutting and long life.

Bolt Cutters

- Lockplate reinforcement prevents jaw bolts from loosening or turning, keeps jaws in correct alignment.
- One adjustment realigns cutting edges.
- 3-point toggle joint multiplies 50 lbs. of hand pressure on handles to 4,000 pounds at cutting jaws.

Steel Ha	Steel Handles						
Cat. No.	Handle Type	Overall Length	Soft & Medium Cutting Max. Capacities*	Hard Material Cutting Max. Capacities**	Handle Color	Weight (lbs.)	
63314	steel	14" (356 mm)	5/16" (8 mm)	3/16" (5 mm)	red	3.15	
63318	steel	18" (457 mm)	3/8" (10 mm)	1/4" (6 mm)	red	3.55	
63324	steel	24" (610 mm)	7/16" (11 mm)	5/16" (8 mm)	red	6.30	
63330	steel	30" (762 mm)	1/2" (13 mm)	3/8" (10 mm)	red	10.20	
63336	steel	36" (914 mm)	9/16" (14 mm)	7/16" (11 mm)	red	14.25	
63342	steel	42" (1067 mm)	11/16" (18 mm)	1/2" (13 mm)	red	19.20	

Fibergla	Fiberglass Handles							
Cat. No.	Handle Type	Overall Length	Soft & Medium Cutting Max. Capacities*	Hard Material Cutting Max. Capacities**	Handle Color	Weight (lbs.)		
63118	fiberglass	18-1/4" (464 mm)	3/8" (10 mm)	1/4" (6 mm)	red	3.65		
63124	fiberglass	24-1/2" (622 mm)	7/16" (11 mm)	5/16" (8 mm)	red	6.13		
63130	fiberglass	30-1/2" (775 mm)	1/2" (13 mm)	3/8" (10 mm)	red	9.50		
63136	fiberglass	36-1/2" (927 mm)	9/16" (14 mm)	7/16" (11 mm)	red	12.95		

AWARNING.	OT for cutting cable	
AN WADINING.	OT for cutting caple.	

* Up to Brinell 300, Rockwell C31. ** Up to Brinell 400, Rockwell C42.

Replacement Bolt Cutter Heads (complete)		
Cat. No.	Fits Cat. No.	Weight (lbs.)
63214	63314	1.00
63218	63118, 63318	1.25
63224	63124, 63324	2.10
63230	63130, 63330	3.40
63242	63342	5.95

Replacement Fiberglass Handle Sets				
Cat. No.	Fits Cat. No.	Weight (lbs.)		
63119	63118	2.15		
63125	63124	3.76		
63131	63130	5.56		
63137	63136	7.55		

All dimensions are in inches and (millimeters).

AWARNING: Always wear approved eye protection.

AWARNING: NOT insulated. Will NOT protect against electrical shock.







Bolt Cutters – Heavy-Duty



- Designed for constant use in the most demanding applications.
- Heavy-duty side plates keep jaws aligned for clean, quick cuts through reinforcing rod, wire mesh, guy strand, and many other materials too tough for standard bolt cutters.
- Steel handles and precision ground, forged alloy tool steel jaws.
- Lever design creates 4,000 lbs. jaw pressure with 50 lbs. hand pressure.
- Handles have heavy vinyl grips with flat grip ends for 90° cuts.

Cat. No.	Fits Cat. No.	s Cat. No. Weight (lbs.)	
63636	63536	6.50	
63642	63542	8.70	

Steel Handles							
Cat. No.	Overall Length	Soft & Medium Cutting Maximum Capacities*	Hard Material Cutting Maximum Capacities**	Handle Color	Weight (lbs.)		
63524	24" (610 mm)	7/16" (11 mm)	5/16" (8 mm)	red	7.10		
63530	30" (762 mm)	1/2" (13 mm)	3/8" (10 mm)	red	11.65		
63536	36" (914 mm)	9/16" (14 mm)	7/16" (11 mm)	red	16.35		
63542	42" (1067 mm)	11/16" (18 mm)	1/2" (13 mm)	red	21.00		
* IIn to Dr	inall 200 Paakwa	11 (2)					

Up to Brinell 300. Rockwell C31.

Cable Benders

- Forged, one-piece steel construction for exceptional durability and high strength to meet the most demanding job requirements.
- Head is angled 22° for ease in bending cable in tight, hard-to-access places.
- Corrosion-resistant, black-oxide finish with heavy-duty double-dipped plastic handle.
- Handle is contoured for a firm, comfortable grip.
- It is recommended that two benders be used for easier bends.

Cat. No.	Overall Length	Tool Opening	Maximum Cable Capacity	Weight (lbs.)
50400	12" (305 mm)	7/8" (22 mm)	350 MCM	.90
50402	14-1/2" (367 mm)	1-1/64" (26 mm)	500 MCM	1.55



63536





All dimensions are in inches and (millimeters).

^{**} Up to Brinell 400, Rockwell C42.