

HAND OPERATED CUTTERS



Value –

Kearney is committed to meet the continuing challenges of providing value to our customers.

Speed –

At Kearney we expect fast performance – processing and shipping orders, responding to customers and introducing new products.

Customer Focus –

Kearney is strongly committed to providing our customers with quality products and services.

The Cooper Power Systems' Kearney™ operation, located in Fayetteville, Arkansas, manufactures a wide variety of Hi-Line Tools and maintenance equipment. Kearney's hand operated tools are compact, lightweight and rugged, and are versatile enough to accommodate the largest variety of dies in the industry.

As a pioneer in the electric utility industry, Kearney products are recognized as industry standards. Our engineering and manufacturing expertise, in-house production testing facilities and exacting quality assurance systems have built Kearney's reputation as a leading supplier of high quality, innovative and cost-effective utility products.

Our customer service representatives use real time information to communicate availability and expedite orders for quick turnaround. We stock a large inventory of standard components to provide consistently short lead-times and scheduling flexibility for our customers.

ACSR WIRE ROPE AND CABLE CUTTER



- An economical tool for general cutting
- Shear-cut blades give clean, sharp cuts with minimal distortion
- Cuts soft and hard steel cable, wire rope and small ACSR cable

Catalog Number	Approx. Weight		Length		Copper, Aluminum		Wire Rope		ACSR	
	lbs.	kg.	inch	mm.	inch	mm.	inch	mm.	inch	mm.
0290FHJ	4.75	2.2	28	710	1	25	1/2	13	7/16	12

SHEAR-TYPE HAND OPERATED CUTTERS



Compact, Lightweight and Rugged

- Drop-forged, alloy tool steel jaws with shear-cut blades
- Cuts copper or aluminum, power and communications cable
- Fiberglass handles for 2-handed control

Not for use on ACSR cable.

Catalog Number	Approx. Weight		Length		Copper Power Cable	Aluminum Power Cable	Communications Cable		Replacement Cutterhead Cat. #
	lbs.	kg.	inch	mm.			inch	mm.	
0290FCS	4.5	2	25.5	650	500 KCMIL	750 KCMIL	1 3/8	35	0213CSS



RATCHET-TYPE GUY STRAND CUTTER



Small, Lightweight and Durable

- Notched shear-cut blades hold material firmly in place while ratchet and chain produce easy, progressive cuts
- Makes clean, square cuts with minimal distortion
- Increased mechanical advantage over manual cutters

Not for use on Soft Cable.

Catalog Number	Approx. Weight		Length		EHS Guy Strand		Common Guy Strand		Replacement Cutterhead Cat. #
	lbs.	kg.	inch	mm.	inch	mm.	inch	mm.	
8690CK	8.75	4	28	710	1/2	13	1/2	13	8613CK



RATCHET-TYPE WIRE ROPE CUTTER



- Ratchet-type jaws with notched shear-cut blades hold and lock material in place
- Cuts aircraft cable, EHS guy strand, wire rope, and hard, stainless-steel cable
- Cuts all strands with minimal crushing or distortion
- Increased mechanical advantage over manual cutters

Catalog Number	Approx. Weight		Length		EHS Guy Strand		Aircraft Cable, Hard Stainless Steel Cable		Replacement Cutterhead Cat. #
	lbs.	kg.	inch	mm.	inch	mm.	inch	mm.	
8690TN	13	6	36	915	5/8	16	3/4	19	8613TN



RATCHET-TYPE SOFT CABLE CUTTER



Large Capacity, Easy to Use

- Jaw keeper prevents jaws from spreading while under heavy loads
- Ratchet mechanism provides 5 times mechanical advantage over manual cutters

Not to be used on ACSR or Guy Wire.

Catalog Number	Approx. Weight		Length		Copper and Aluminum Cable, All Types		Replacement Cutterhead Cat. #
	lbs.	kg.	inch	mm.	inch	mm.	
8690FSK	10.5	4.75	27.5	700	2	51	8613FSK



RATCHET-TYPE HARD CABLE CUTTER



Universal, Makes Cutting Easy

- Ratchet and chain increase cutting pressure as handles open and close
- Moderate pressure needed to open and close handles
- Can be used effectively with short strokes in confined spaces
- Increased mechanical advantage over manual cutters

Not to be used on Insulated Copper or Aluminum Cable.

Catalog Number	Approx. Weight		Length		ACSR, ACAR, ZEBRA & Telephone Cable (self-supporting)		Replacement Cutterhead Cat. #
	lbs.	kg.	inch	mm.	inch	mm.	
8690FH	10.5	4.75	29.25	745	1 3/16	30	8613FH



GENERAL PURPOSE CENTER CUT CUTTERS



Lightweight, Fiberglass Handles

- All-purpose jaws with center-cut blades
- Cuts soft, medium, and hard metals
- Maximum hardness of material to be cut: Brinell 455/Rockwell C48
- Lockplate keeps jaws from loosening
- Toggle joints turn 50 lbs. hand pressure to 4,000 lbs. cutting pressure
- Screw-type adjustment realigns edges
- Strong, lightweight fiberglass handles
- Popular cutter

Catalog Number	Approx. Weight		Length		Soft/Medium Hard Materials (To Brinell 300, Rockwell C31)		Hard Materials (To Brinell 455, Rockwell C48)		Replacement Cutterhead Cat. #
	lbs.	kg.	inch	mm.	inch	mm.	inch	mm.	
0190FC	4.5	2	24.5	620	7/16	11	5/16	8	0113C



HEAVY-DUTY CUTTERS



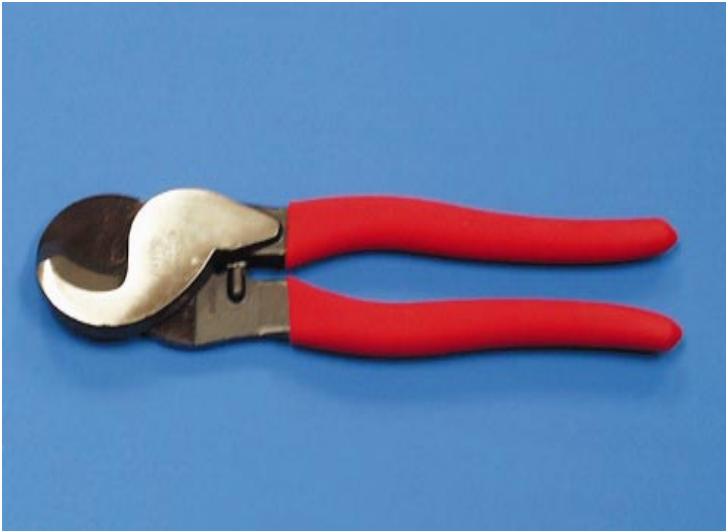
Large Capacity & Lightweight

- Recommended for the most demanding hand cutting applications
- Heavy-duty straps support the jaws
- Maximum hardness of material to be cut: Brinell 455/Rockwell C48
- Lockplate keeps jaws from loosening
- Toggle joints turn 50 lbs. hand pressure to 4,000 lbs. cutting pressure
- Screw-type adjustment realigns edges
- Tubular steel handles

Catalog Number	Approx. Weight		Length		Hard Metal, Wire Mesh & Reinforcing Rod & Bar		Replacement Cutterhead Cat. #
	lbs.	kg.	inch	mm.	inch	mm.	
0290MCX	9.25	4.25	30	760	3/8	10 (#3Bar)	0213CX



COMPACT ELECTRIC CABLE CUTTER



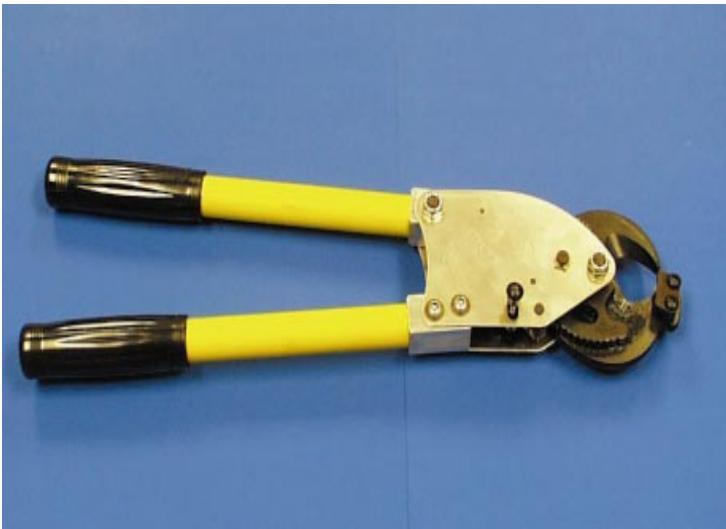
Small, Heavy-Duty

- Just 9" long and 1 lb.
- High-leverage jaws with shear-cut blades
- Plastic covered, non-slip grips
- Compact cutter fits into most tool pouches
- NOT an insulated tool

Not for use on ACSR or Steel Wire.

Catalog Number	Approx. Weight		Length		Copper Cable	Aluminum Cable
	lbs.	kg.	inch	mm.		
0890CSJ	1	0.5	9.5	240	2/0	4/0

COMPACT RATCHETING CABLE CUTTER



Lightweight Cutter, for Confined Spaces

- Just 19" long and 3 1/2 lbs., both blades cut
- Ratchet-type jaws with shear-cut blades grip and hold while moderate pumping action cuts cable
- Jaw keeper prevents jaws from spreading while under heavy loads
- Leaves no burrs or sharp edges
- Fiberglass handles with non-slip, plastic grips
- Cutter has self-lubricating ratchet and only six moving parts

Not for use on EHS guy wire.

Catalog Number	Approx. Weight		Length		Single Core ACSR	Three Core ACSR
	lbs.	kg.	inch	mm.		
6990FHL	3.5	1.6	19	485	653 KCMIL	336 KCMIL



 **COOPER** Power Systems