

Shear Type Hand Operated Cable Cutters

- Shear-cut blades give clean, sharp cut with minimal distortion
- Cuts copper or aluminum, power and communications cable
- Lightweight, rugged cutter
- Drop-forged, alloy tool steel jaws with shear-cut blades
- Fiberglass handles for 2-handed control
- Made in the USA
- NEVER use any H.K. Porter cutters on electrified circuits, wire, or cable!



Cat. No.	Overall Length	Copper and Aluminum Cable, Power/Comm. Cable	Max. Capacity	Cable Capacity	Replacement Cutterhead /Jaws Cat. No.	Product Weight
0290FCS	25.5 in	1-3/8 in, 35 mm	1-3/8 in, 35 mm	1-3/8 in, 35 mm	0213CSS	4.90 lb
0390FCS	32 in	1-3/4 in, 44.5 mm	1-3/4 in, 44.5 mm	1-3/4 in, 44.5 mm	0313FCS	8.00 lb

Shear Type Cable Cutters

- Notched, shear-cut blades hold and lock cable in cutting position
- Cuts steel cable, coarse or fine stranded cable with minimal distortion
- Cuts wire rope with minimal distortion
- Toggle joints turn 50 lbs of hand pressure into 4000 lbs of cutting pressure
- Screw-type adjustment realigns edges
- Made in the USA
- NEVER use any H.K. Porter cutters on energized circuits, wire, or cable!



Cat. No.	Overall Length	Copper and Aluminum Cable, Power/Comm. Cable	Max. Capacity	Wire Rope	Cable Capacity	Replacement Cutterhead /Jaws Cat. No.	Product Weight
1490MTN	14 in	1/4 in, 6 mm	1/4 in, 6 mm	1/4 in, 6 mm	1/4 in, 6 mm	1413TN	2.80 lb
0190MTN	24 in	3/8 in, 10 mm	3/8 in, 10 mm	3/8 in, 10 mm	3/8 in, 10 mm	0113TN	5.60 lb
0390MTN	36 in	5/8 in, 16 mm	5/8 in, 16 mm	5/8 in, 16 mm	5/8 in, 16 mm	0313TN	13.00 lb

Communications Cable Cutters

- Shear-cut blades give clean, sharp cut with minimal distortion
- Cuts lead and rubber-covered communications cable only
- Do not cut hard cable, ACSR, self-supporting strand, or steel
- Made in the USA
- NEVER use any H.K. Porter cutters on energized circuits, wire, or cable!



Cat. No.	Overall Length	Copper and Aluminum Cable, Power/Comm. Cable	Max. Capacity	Cable Capacity	Replacement Cutterhead /Jaws Cat. No.	Product Weight
0390CSP	37 in	2-1/4 in, 57 mm	2-1/4 in, 57 mm	2-1/4 in, 57 mm	0319CSS	12.70 lb

ACSR, Wire Rope and Cable Cutter

- Shear-cut blades
- Cuts soft and hard steel cable, wire rope, and small ACSR cable
- Cuts Up to 3/8 in wire rope or up to 7/16 in ACSR
- Notch holds cable in blades
- Cuts copper and aluminum wire up to 1 in in size
- Steel handle with rubber grips
- NEVER Use Any H.K. Porter cutters on electrified circuits, wire, or cable!



Cat. No.	Overall Length	Copper and Aluminum Cable, All Types	Wire Rope	ACSR	Cable Capacity	Copper, Aluminum	Product Weight
0290FHJN	28 in	1 in, 25 mm	3/8 in, 10 mm	7/16 in, 11 mm	3/8 in, 10 mm	1 in, 25 mm	8.000 lb

Compact, Electric Cable Cutter

- High-leverage jaws with shear-cut blades
- Compact cutter fits into most tool pouches
- Do not cut steel or ACSR
- Industrial, non-slip grips
- NOT an insulated tool
- NEVER use any H.K. Porter cutters on energized circuits, wire, or cable!



Cat. No.	Overall Length	Copper and Aluminum Cable, Power/Comm. Cable	Max. Capacity	Replacement Cutterhead/Jaws Cat. No.	Product Weight
0890CSJ	9.5 in	4/0 - Aluminum only	4/0 in	None	0.85 lb

Pocket Wire Rope and Cable Cutter

- Shear-cut blades give clean, sharp cut with minimal distortion
- Excellent cutter for 3/16 in thick hard wire rope or cable
- Cuts 1/4 in thick soft wire rope or cable, piano wire or aircraft cable
- Cuts cables up to 3/16 in [5 mm] in size
- Cuts rod up to 3/32 in [2.4 mm] in size
- Easy-to-clean industrial plastic dipped handle grips
- NEVER use any H.K. Porter cutters on electrified circuits, wire, or cable!



Cat. No.	Overall Length	Copper and Aluminum Cable, Power/Comm. Cable	Max. Capacity	Wire Rope	Cable Capacity	Rod Capacity	Replacement Cutterhead /Jaws Cat. No.	Product Weight
0690TN	7.5 in	1/4 in, 6 mm	1/4 in, 6 mm	3/16 in, 5 mm	1/4 in, 6 mm	3/32 in, 2.4 mm	None	0.80 lb