# CRESCENT H.K. PORTER

### **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
- Fiberalass 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 Copper and Aluminum Cable, Length 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
0290FHJN	28 in	1 in, 25 mm	3/8 in,

#### **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			
0890CSJ	9.5 in	4/0 - Aluminum only			

#### **Pocket Wire Rope and Cable Cutter**

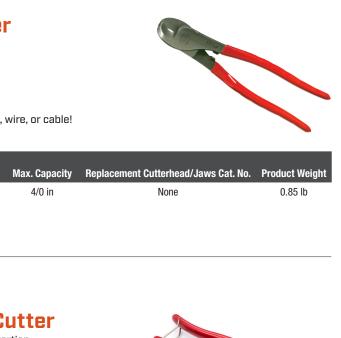
- Shear-cut blades give clean, sharp cut with minimal distortion
- Excellent cutter for 3/16 in thick hard wire rope or cable
- Cuts 1/4 in thick soft wire rope or cable, piano wire or aircraft cable
- Cuts cables up to 3/16 in (5 mm) in size
- Cuts rod up to 3/32 in (2.4 mm) in size
- Easy-to-clean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

0	Cat. No.		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



# Trusted by the Trades.





CABLE CUTTERS