

Cable Cutters

364RF/366RF Cable Cutters with Fiberglass Handles

Color-Keyed®



Cat. No.	Description	Pkg. Qty
364RF	Cutter for up to 500 kcmil copper and aluminum	1
366RF	Cutter for up to 1,000 kcmil copper and aluminum	1

For copper and aluminum cable only. Not for steel.

Contact Tool Service for replacement blades.

TBM40HC Hand-Operated Hydraulic Cutting Tool

- Specifically designed to cut copper, aluminum and telecommunications cables up to 3.35" O.D.
- Offers dual-speed action: fast advancing speed for rapid approach of blades to cable and slower, more powerful speed for cutting
- Blades manufactured from high-strength, heat-treated steel to ensure long service life
- Head easily opens to enable cutting of existing run cables
- Head rotates 180°, enabling operator to position for easiest use
- Automatic safety valve bypasses hydraulic system when reaching maximum pressure
- Pressure release device can also be activated during any point of operation



Specifications

- Max. Cutting Capacity: 3.35" O.D.
- Weight: 14.55 lb
- Dimensions (L x W): 25.69" x 6.89"

Contact Tool Service for replacement blades.

Cat. No.	Description	Pkg. Qty
TBM40HC	Hand-operated hydraulic cutting tool	1

Cable Cutters

CSR750 Cable Cutter

- Special advance stroke mechanism requires less handle force
- Cuts copper or aluminum cables up to 750 kcmil
- Short handles (only 10" long) enable use in tight spaces

Cat. No.	Description	Pkg. Qty
CSR750	Cutter for up to 750 kcmil copper or aluminum	1



Contact Tool Service for replacement blades.

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Cable Cutters

Battpac™ TBM54BSCT and TBM54BSCTS Battery-Powered Cutters

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Specifications

- Battery: 14.4V DC
- Dimensions (L x W x H): 16" x 4" x 4.5"
- Weight with Battery: 7.2 lb
- Approx. 25 cuts per battery charge

- One-handed control of blade advancement and retraction
- TBM54BSCTS cuts up to 750 kcmil copper, 2-1/8" O.D. aluminum and 636 kcmil ACSR
- TBM54BSCT cuts up to 1,500 kcmil copper and 2-1/8" O.D. aluminum (not for use on ACSR)

Guide to Cutting Cycles

This guide indicates the number of cutting cycles that the TBM54BSCT and TBM54BSCTS can be expected to perform when the battery is fully charged. These figures are approximate and will vary according to the charging and other operating conditions, such as temperature, humidity and battery condition.

Battery Unit: (CRCTBP)

Battery Type: Sealed Nickel Cadmium

Voltage: 14.4V DC

Rated Current: 1.9Ah

Dimensions: 3.5" L x 2.7" W x 5.3" H

Weight: 1.6 lb

Battery Charger: (CRCTQC)

Input Voltage: 120V AC Single Phase

Charging Capacity: 20 V AC

Charging Time: 15 min. CRCTBP and CRCTBPI

Dimensions: 7.5" L x 3.7" W x 3.5" H

Weight: 4 lb

Optional Accessories:

Battery Cartridge: CRCTBPI or CRCTBP

DC Charger: CRCTQC

(refer to pages 42 and 43)

Cat. No.	Conductor	Approx. Cutting Cycles	
		CRCTBPI and CRCTBP	CRCTPBEI
TBM54BSCTS	750 kcmil Cu; 2-1/8" Al	35	105
	636 kcmil ACSR	50	150
TBM54BSCT	1,000 kcmil Cu	45	135
	1,500 kcmil Cu; 2-1/8" Al	30	90

Cat. No.	Description	Pkg. Qty
TBM54BSCTS	Battery-powered cutter for up to 750 kcmil Cu, 2-1/8" O.D. Al and 636 kcmil ACSR	1
TBM54BSCT	Battery-powered cutter for up to 1,500 kcmil Cu, 2-1/8" O.D. Al (not for use on ACSR)	

Contact Tool Service for replacement blades.

Cable Cutters

Battpac™ TBM58BSCT Battery-Powered Cutter

- To operate, simply remove pin latch, place over cable, re-insert pin and cut
- Built-in bypass pops off if material is beyond cutter's capacity
- Cuts ACSR, aluminum and copper cables up to 1-1/2", regular guy wires and ground rods up to 5/8"
- Approx. 25 cuts per battery charge

NOTE: Not recommended for use on hardened steel.

Specifications

- Output: 6 tons
- Max Cutting Capacity: Soft steel bolts: 1-1/16" (17mm)
Rebar & ground rod: 5/8" (16mm) ACSR : 1-1/2" (40mm)
CU & AL strands: 1-1/2" (40mm) Standard guy wire:
5/8" (16mm) Wire rope: 3/4" (20mm)
- Dimensions (H x W x D): 17" x 12" x 3"
- Weight with battery: 14 lb

Cat. No.	Description	Pkg. Qty
TBM58BSCT	Battery-Powered Cutter	1



Standard Battpac™ Kit Includes:

- 1 battery-powered tool
- 1 carrying strap
- 1 carrying case
- 2 CRCTBP batteries
- 1 CRCTQC 15-minute AC charger

Contact Tool Service for replacement blades.

297-32136 Hydraulic Cutting Head



- Heavy-duty cutter with high strength steel blades
- Cuts both aluminum and copper wire to 1-1/2 O.D.
- Cutter supplied with carrying case

Specifications

- Max. Cutting Capacity (aluminum and copper): 1-1/2" O.D.
- Dimensions (L x W x H): 14-1/2 x 2-1/2" x 4"
- Weight: 8.5 lb

Cat. No.	Description	Pkg. Qty
297-32136	Hydraulic Cutting Head	1

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Battpac™ BPLT58BSCT Battery-Powered Cutter

- Cuts copper, aluminum and ACSR up to 1-1/2" OD
- Also cuts soft steel bolts, rebar and wire rope
- Forged steel head and cutting blades for strength and durability
- Dual forward speeds enhance productivity
- New, more powerful Ni-MH battery has 50% more energy and less memory effect than old batteries
- Approx. 25 cuts per battery charge

Specifications

- Max. Cutting Capacity: Copper, aluminum and ACSR cable to 1-1/2" O.D.
Rebar, ground rod & standard guy wire to 5/8"
Soft steel bolts to 1-1/16"
Wire rope to 3/4"
- Dimensions (L x W x H): 19-1/2" x 3-7/8" x 9-7/8"
- Battery: Ni-MH 14.4V 3.0Ah
- Weight with Battery: 16.7 lb



Contact Tool Service for replacement blades.

Cat. No.	Description	Pkg. Qty
BPLT58BSCT	Battery-Powered Cutter with carrying case, charger, two batteries and carry strap.	1

TBM40HCRH Hydraulic Cutting Head



- Heat-treated, high-strength steel blades for clean cuts and long service life
- Quick automatic coupler speeds connection to hydraulic systems
- Cutter supplied with carrying case

Specifications

- Max. Cutting Capacity (copper, aluminum and telecommunications cable): Up to 3.35" O.D.*
- Hydraulic Operating Pressure: 10,000 psi (maximum)
- Dimensions (L x W): 15.94" x 5.63"
- Weight: 10.8 lb

* Not designed for cutting steel-reinforced conductors

Cat. No.	Description	Pkg. Qty
TBM40HCRH	Hydraulic Cutting Head	1

Contact Tool Service for replacement blades.