

Cable strippers, cutters and other tools



BCT840, BCT840S



TBM55V, TBM5V

Battery connector crimp tools

- Available with Shure Stake mechanism to ensure a complete crimp every time (BCT840S)
- Crimps casting and tubular battery connectors ranging from 4 AWG to 4/0 AWG
- Heavy-duty crimping tool including die for 8 AWG-4/0 battery connectors, lugs and splices
- The single die is an integral part of the tool; no dies to lose or misplace



BCS8-40 battery cable stripper

Cat no.	Description	Pkg. qty.
BCS8-40	Cable stripper for 8 –4/0 AWG battery cable with replacement blade provided in the handle	1



368-CK cable stripper

Cat no.	Description	Pkg. qty.
368-CK	Cable stripper for #1 AWG to 1,000 kcmil	1



364RF/366RF cable cutters with fiberglass handles

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.

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TBM40HC hand-operated hydraulic cutting tool

- Specifically designed to cut copper, aluminum and telecommunications cables up to 3.35 in. 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 in. O.D.
- Dimensions (L x W): 25.69 in. x 6.89 in.
- Weight: 14.55 lb

Cat no.	Description	Pkg. qty.
TBM40HC	Hand-operated hydraulic cutting tool	1

Contact Tool Service for replacement blades.



CSR750 cable cutter

- Special advance stroke mechanism requires less handle force
- Cuts copper or aluminum cables up to 750 kcmil
- Short handles (only 10 in. 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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Li cutter for up to 1,500 kcmil Al

- Designed for one-handed control of blade advancement and retraction
- Cuts up to 1,000 kcmil copper and 1,500 kcmil (2½ in. O.D.) aluminum (not for use on ACSR)

Specifications

- Capacity: Cu 1,000 kcmil, Al 1,500 kcmil (ACSR – do not cut)
- Dimensions (L x W x H): 16 in. x 4.5 in. x 5 in.
- Battery: 14.4 VDC
- Weight with battery: 5.8 lb

Cat no.	Description
TBM54CT-LI	Li cutter for up to 1,000 kcmil Cu and 1,500 kcmil Al



Li cutter for 750 kcmil Cu, 636 kcmil ACSR

- Designed for one-handed control of blade advancement and retraction
- Cuts up to 750 kcmil copper, 2½ in. O.D. aluminum and 636 kcmil ACSR

Specifications

- Capacity: Cu 750 kcmil, Al 1,500 kcmil, ACSR 636 kcmil
- Dimensions (L x W x H): 16 in. x 4.5 in. x 5 in.
- Battery: 14.4 VDC
- Weight with battery: 5.8 lb

Cat no.	Description
TBM54CTS-LI	Li cutter for 750 kcmil Cu, 636 kcmil ACSR

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Li cutter for steel, ACSR, Al, Cu

- Designed for one-handed control of blade advancement and retraction
- Rotating head to allow maximum flexibility for cutting

- Features a two-stage rapid advance ram for reduced cycles with overload bypass protection, which will pop off if the material is beyond the cutter's capacity
- Cuts up to 1½ in. O.D. copper, aluminum and ACSR cable
- Cuts rebar, ground rod up to ⅝ in. and wire rope up to ¾ in.
- 14.4 V DC

Specifications

- Capacity: Wire rope ¾ in., rebar ⅝ in., ground rod ⅝ in. ACSR 1½ in., Cu/Al cable 1½ in.
- Dimensions (L x W x H): 17.5 in. x 2.5 in. x 13 in.
- Battery: 14.4 V DC
- Weight with battery: 14.6 lb

Cat no.	Description	Pkg. qty.
TBM58PCTS-LI	Li cutter for steel, ACSR, Al, Cu	1



297-32136 hydraulic cutting head

- Heavy-duty cutter with high strength steel blades
- Cuts both aluminum and copper wire to 1½ O.D.
- Cutter supplied with carrying case

Specifications

- Max. cutting capacity (aluminum and copper): 1½ in. O.D.
- Dimensions (L x W x H): 14½ in. x 2½ in. x 4 in.
- Weight: 8.5 lb

Cat no.	Description	Pkg. qty.
297-32136	Hydraulic cutting head	1

Contact Tool Service for replacement blades.



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 in. O.D.*
- Hydraulic Operating Pressure: 10,000 psi (maximum)
- Dimensions (L x W): 15.94 in. x 5.63 in.
- 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.