

Ratcheting Cable Cutter

- Cuts hard drawn copper up to 400 KCMIL (MCM) and soft copper, aluminum and multiple conductor cable up to 600 KCMIL (MCM)
- Hardened steel blades ensure consistent cuts and long-term durability
- Rounded blade design minimizes cable distortion during cutting
- Quick release mechanism simplifies blade back-out
- Locking mechanism keeps handles closed for easy storage

Description	Cat. No.
400 KCMIL (MCM) Ratcheting Cable Cutter*	35-056
Replacement blade (moveable side only)	35-085

*Max. Jaw Opening - 2 in. Not for cutting steel or ACSR.



Long-Arm Cable Cutters

- High strength forged blades for ultimate durability
- Precision-ground jaws make clean cuts with minimal cable distortion
- Replaceable blades
- For copper and aluminum only.

Not designed for steel or ACSR.

Description	Length	Cat. No.
250 MCM Long-Arm Cable Cutter	14	35-031
500 MCM Long-Arm Cable Cutter	22	35-032
1000 MCM Long-Arm Cable Cutter	32	35-033
Replacement Head - 250 MCM (for 35-031)	—	35-031B
Replacement Head - 500 MCM (for 35-032)	—	35-032B
Replacement Head - 1000 MCM (for 35-033)	—	35-033B

CAUTION: Comfort-grip handles are not designed to for protection against electrical shock. Do not use on live circuits.



Ratcheting Cable Cutter

- 750 KCMIL Ratcheting Cable Cutter is designed to cut 750 KCMIL (MCM) and smaller hard-drawn copper and aluminum cables
- Hardened steel blades ensure consistent cuts and long-term durability
- Rounded blade design minimizes cable distortion during cutting
- Quick release mechanism simplifies blade back-out
- Locking mechanism keeps handles closed for easy storage
- Molded-in foot provides stability and leverage when making multiple cuts

High strength
ratcheting teeth

Comfort grip
handles

Quick handle
release

Handle locking
mechanism

Hardened, long life
steel blades

Cuts up to 750 MCM
(380mm²) hard-drawn
copper



Description	Cat. No.
750 KCMIL (MCM) Ratcheting Cable Cutter*	35-053
Replacement blade (moveable side only)	35-057

*Max. Jaw Opening - 2 in. Not for cutting steel or ACSR.

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