

RCC

Ratchet Cable Cutter

Warning! This tool should not be used on live electrical circuits. It is not protected against electrical shock! Always use OSHA/ANSI/CE or other industry approved eye protection when using tools. This tool is not to be used for purposes other than intended. Read carefully and understand instructions before using this tool.



FEATURES AND BENEFITS

- Designed to cut up to 1.75" (44.45mm) diameter cable
- Cuts Copper and Aluminum single and multi conductors cleanly
- Quick-release pawl allows operator to halt cutting operation and remove tool if necessary
- Compact design allows one-hand operation and cutting in confined spaces
- Locking mechanism locks the handles in a closed position for easy storage

Maximum Cutting Capacity

- up to 750 MCM for Aluminum
- up to 500 MCM for Copper

Note: Not for cutting ACSR, wire rope, steel, or self-supporting strand.

OPERATING INSTRUCTIONS

- Unlock tool jaws by turning/repositioning knurled knob with indicator facing unlock image (left)
- Insert the cable into the cutting jaws of the tool. **Note:** If the jaw opening is not wide enough for the cable, release the left handle to manually reposition the cutting jaw.
- Begin cutting operation by squeezing the grips together.
- To halt the cutting operation, hold the left handle grip fully open and hold down the pawl release. Manually remove the ratcheting jaw out of position, allowing the removal of the cable.

WARRANTY: RIPLEY warrants its products against defective materials and workmanship for a period of one year from date of shipment from the RIPLEY factory provided the product is utilized in accordance with instructions and specified ratings.



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