

QC-2 Cable Clamp Operating Instructions

Warning! This tool should not be used on live electrical circuits. It is not protected against electrical shock! Always use OSHA/ANSI 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.

The QC-2 clamp has been designed for use as a tool stop during cable stripping operations.



FEATURES AND BENEFITS

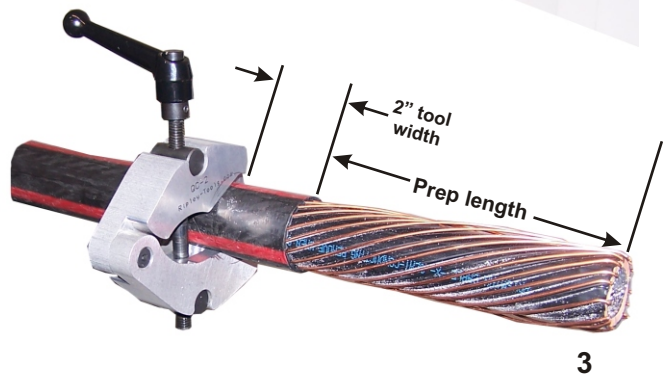
- Cable clamp for use as a stop for cable stripping operations.
- Heavy duty steel and aluminum construction
- Handle release mechanism for convenient handle relocation
- Suitable for cable sizes from .50" (12.7mm) to 2.5" (63.5mm) O.D.

1. Place the QC-2 on the cable.

Note: To determine the proper placement of the QC-2, refer to the cable preparation instructions required for the product application

2. Properly secure the QC-2 onto the cable by turning the handle clockwise. If the clamp handle interferes with the tool operation, depress the release button on the handle and re-position it. (Fig.1)

3. Strip jacketing or insulation with proper tool. Tool will reach clamp. Continue tool rotation until insulation chip breaks free leaving a square cut on cable. (Fig.2)



Ripley jacket stripping tools WS64U, WS50, and WS61 have 2" wide tool bodies. For accurate jacket prep lengths, measure and place the clamp 2 additional inches from the end of the cable and run the tool to the clamp.

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.



46 Nooks Hill Road, Cromwell, CT 06416 USA ~ Phone: 800-528-8665 ~ Int'l: (01) 860-635-2200
Fax: (01) 860-635-3631 ~ E-mail: info@ripley-tools.com ~ Internet: www.ripley-tools.com



43975
02-04-16 ff