



BTWC3

Tight work areas are not a problem for this small hand held crimper. Can be held with a 3/8" drive extension or ratchet as well as a 19mm or 3/4 inch open end wrench. Ratchet the movable crimping head down onto the 2 point base to make a 3 point crimp. Can be used with a 3/8" impact rechargeable drill for heavy duty wire up to 4 awg. Can be held in a vise for bench work.

INSTRUCTIONS

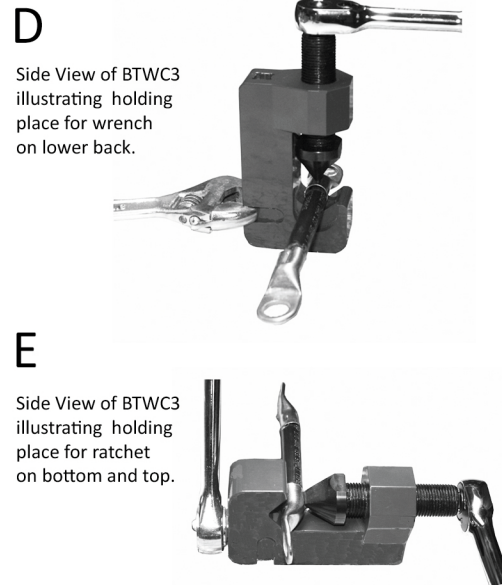
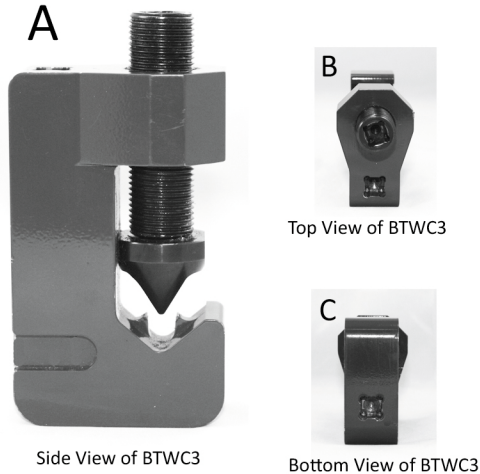
3 POINT COPPER TERMINAL CRIMPING TOOL

This tool is designed to crimp copper terminal ends to stranded copper wire up to 4 AWG.

- 1.) Strip the copper wire to the proper length.
- 2.) Insert the wire into the copper terminal.
- 3.) Place the terminal and wire into the jaw of the BTWC3.
- 4.) Snug the crimping head onto the terminal.
- 5.) Hold the tool with a 3/8" ratchet at the base of the tool or use an 3/4", open-end wrench or an adjustable wrench at the back of the tool. See photo D.
- 6.) Using a 3/8" drive ratchet (manual or cordless driven), drive the crimping head to form a proper crimp.

CAUTION- Do not over-tighten.

- 7.) Reverse the ratchet and back off the crimping head.
- 8.) When crimping larger wire, a second crimp may be necessary. Simply back off the crimping head and re-crimp.



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