

This crimping tool works with Wheels Manufacturing ferrules only. Wheels sells wholesale direct to shops with an account number on their web site. We sell Wheels ferrules on our web site as well.

This crimper has an adjustment for crimping force. The jaws can also be reversed. There is a cam adjustment secured by a Phillips screw. If the cam is adjusted all the way to the "+" position the tool can "lock up". When this occurs the handles can only be opened by depressing the tab inside one of the handles. The adjustment cam should be adjusted as far towards the "+" position as possible without the tool "locking up".

With the jaws in the standard position the large diameter hole is away from the handle pivot. With the jaws in this position the ferrule can easily be pulled off with your fingers so that the housing may be docked in the future. With the jaws reversed, and the large diameter hole towards the handle pivot the ferrule will require more force than pulling with your fingers to remove it.