

The Cable Bullet crimper is a modified YYQ-300 16-ton manual hydraulic crimper equipped with a **custom die set A** designed for use with Cable Bullet crimp sleeves and 5/32" diameter cable.

- ✓ **ATTACHING THE CRIMPER STAND** Before getting started, remove the **nut B** from the crimper **pin C**. Attach the crimper **stand D** and lock it in place by re-attaching the nut.



**PRO TIP:** Place your crimper on a protective surface to avoid inadvertently damaging softer or finished floors during the crimping process.

- ✓ **USING THE CRIMPER** To engage the crimper, turn the **knob E** to the ON position. Begin pumping the movable **handle F** to advance the piston and close the die. Continue pumping until the two halves of the die have securely closed around the crimp. The amount of effort required will vary. A properly seated crimp will have a distinct hexagonal imprint **G**. If your finished crimp shows only a faint impression **H**, repeat the process with additional force.

To release the dies, turn the knob to the OFF position.



**IMPORTANT:** Check your first few crimps and adjust your process as needed. A weak crimp may fail under tension, compromising your railing. However, excessive pressure beyond what is required may damage the crimper tool.

**G GOOD CRIMP**

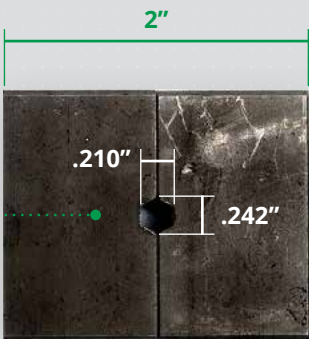


**H BAD CRIMP**



# CRIMPER CARE & MAINTENANCE

To maintain optimal performance over time, store your crimper in its case, away from moisture. After repeated use, check the oil reservoir. If necessary, refill using an **SAE grade 15 hydraulic oil**. To access the oil reservoir, unscrew and remove the fixed handle **I** and oil valve **J**. Carefully pump the movable handle several times to release any trapped air in the oil reservoir. When you're finished, replace the oil plug and attach the fixed handle.



## TROUBLESHOOTING

### Leaking Oil

If your crimper is leaking oil, first unscrew and remove the fixed handle **I** and if necessary, tighten the oil reservoir plug **J**. If the leak is coming from the crimper head, please contact us for a replacement unit.

### Insufficient Hydraulic Pressure

If your crimper is not generating sufficient hydraulic pressure, you will notice a distinct hissing noise as you pump the movable arm. This is likely the result of an internal misalignment of the ON/OFF knob. Using a rubber mallet, firmly tap the face of the knob twice. Repeat if necessary.

*If the issue persists, contact us for a replacement tool.*

### Specifications

Model	Working Pressure	Working Travel
YYQ-300	16 tons	3/4"

## WE'RE HERE TO HELP!

Our goal is to provide you with the confidence you need to complete your project. If you have questions about our system or your project that aren't covered here, please don't hesitate to send us an email or give us a call!