

**UNIVERSAL - FX**

**Compression Assembly Tool**

**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.



US PATENT No. 5,934,137

Thank you for choosing Cablematic® brand Tools.

We believe you have selected the best.



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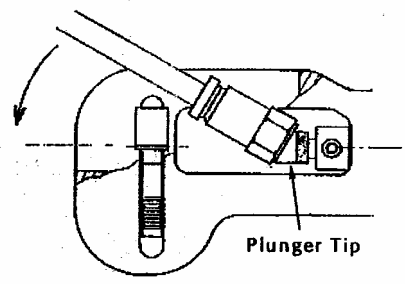
**Note:** This tool has been specifically designed to assemble the following compression connectors **without tool adjustments:**

59/6 "F" Connectors	
Manufacturer	Connector
Thomas & Betts	Snap N Seal
Gilbert	Ultra Ease Ultra Range
Arris	Digicon-S Digicon-T
PPC	EX-XL and CMP
PCT	DRS
Cabelcon	CX3

**WARRANTY:** The Ripley Company warrants that our line of tools are free of defect and fully operable at the time of shipment. The warranty is limited to the repair or replacement of any product which proves to be defective in material or workmanship, under normal use and service.

**OPERATING INSTRUCTIONS**

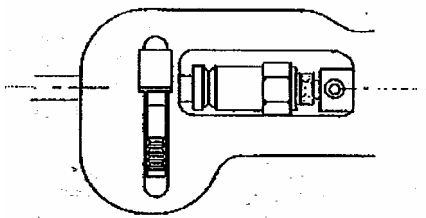
**Step 1.** (Fig. 1) With the tool in the open position (tool handle on the bottom), place the cable and connector into the tool opening over the plunger tip. Apply a downward pressure on the cable and connector to allow the split jaws to secure the cable. The cable and connector will now be in position between the plunger tip and the split jaws.



**Insert Cable and Connector**

Figure 1

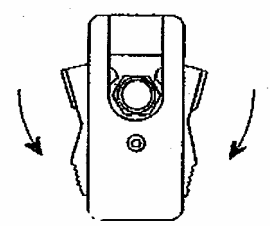
**Step 2.** (Fig. 2) To compress the connector, close the tool handle completely, insuring the connector sleeve is fully compressed.



**Compress Connector**

Figure 2

**Step 3.** (Fig. 3) To remove the cable assembly, open the tool and press the outside split-jaw tabs and pull out the connector assembly.



**Press Outside Split Jaw Tabs**

Figure 3

**LUBRICATION**

Proper lubrication of this tool is very important. Lack of lubrication can greatly reduce the life of the tool. A "3 in 1" oil should be applied at regular intervals to all exposed pins, pivot points and moving parts.