

# 4 X 4 PLUS® CABLE END STRIPPERS 2 X 2 PLUS

Patent # 297,910

**Warning:** This tool is not insulated against electrical shock and should be used with electrically insulated gloves. This tool is not to be used for purposes other than intended.

**Note:** This tool is designed to strip 45 MIL to 110 MIL XLPE and EPR insulations. Insure that the proper cutting head (bushing) has been selected for the wire you are using. Both tools use same bushings.



## Operating Instructions

1. Select wire to strip.
2. Insert wire into correctly sized bushing opening on the tool.
3. Place one hand around the cable at the place where you want the tool to stop stripping.
4. With the other hand, rotate the tool around the cable, using a slight forward pressure, and continue to rotate the tool until it reaches your other hand. This will stop the tool from moving down the cable.
5. Continue rotating the tool until it stops cutting the insulation (do not reverse the turning direction). The insulation should fall away from the tool.
6. Now the tool should spin freely on the cable against your hand.
7. Remove the tool from the cable.

## Positioning of Replacement Blades

Figure 1

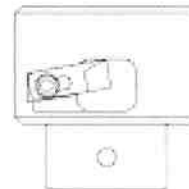
### Small Bushings

Blades positioned fully outward.



### Large Bushings

Blades positioned fully inward.



### Replacement Blades



**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.



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