

FT-1/2-50

Flaring Tool for 1/2" 50 ohm Cable

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 flare the cable end on 50 ohm 1/2" Annular Flexible Foam Core Cable.



Operating Instructions:

1. Core and strip the cable end per connector manufacturer's specifications.
2. Slide the connector back-nut onto the cable.
3. Place the Flaring Tool (FT) over the cable end insuring that the center conductor is placed inside the hole provided on the tool.
4. Rotate the FT in a CW manner until the tool bottoms out against the connector back-nut.
5. Remove the tool.

Warranty: RIPLEY warrants its products against defective materials and workmanship for a period of one year from date of shipment from the RIPLEY factory provided the product is utilized in accordance with instructions and specified ratings.



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