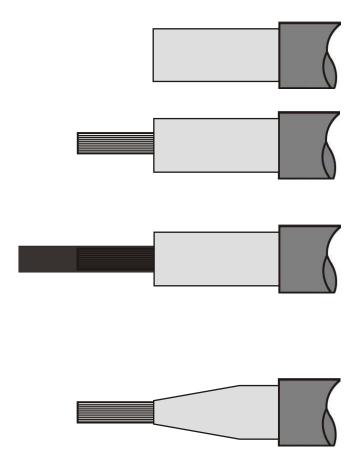
WS-16 PENCILLER

Instruction Sheet

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.



- 1. Remove semi-con insulation shield the required length.
- 2. End strip the insulation the required length.
- 3. Place the guide tube inside the WS-16 tool from the back end, allowing it to protrude out the front end.
- Place the WS-16 over the cable end with the guide tube and tool pushed all the way up to the insulation
- Using a forward pressure into the insulation, rotate the penciller clockwise around the cable. Each WS-16 is custom designed. The tool will stop when the desired pencil form is achieved.
- 6. The cable may require a finishing operation with aluminum oxide tape as specified in the termination or splice instruction.



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

