Operating Instructions Semi-Con Chamfering Tool SCC-1 and SCC-2

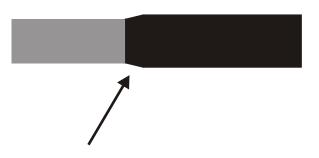
Warning! This tool should not be used on live electrical circuits! Always use OSHA/ANSI or other industry approved eye protection when using tools. This tool is not to be used for purposed other than intended. Read carefully and understand instructions before using this tool.

To chamfer edge of Semi-Con, loosen lock screw and open blades to full open. Place tool over insulation and close blades down over insulation - snug fit - and lock blades in place with lock screw.

Gently push tool up against Semi-Con edge to be chamfered and turn tool approximately one full turn or until desired chamfer is obtained.

Tool can be removed from cable by loosening lock screw to loosen blades in chuck and pull tool off of cable.





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.



