S-200 Security Shield Tool 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.

S-200 Features

- For use with 7/16" hex shielded connectors
- Use with SS-1D and EZ-NLS security shields and NSS Notch-Trap sleeves
- Extended 7/16" shank allows the tools to be used with the TW series torque wrenches
- Knurled handle allows for easy and secure gripping
- Steel loop permits additional tool turning leverage



Operation



1. Prepare cable and assemble connector with proper tooling



2. Interface, shield and cable as shown



Place shield on interface.Place tool on cable as shown.





5. Rotate tool to lock connector onto interface. Pivot handle 90 degees for additional leverage.



6. For precise torque requirement, use the TW series torque wrench. Back end of S-200 is slotted to engage the wrench.

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.