

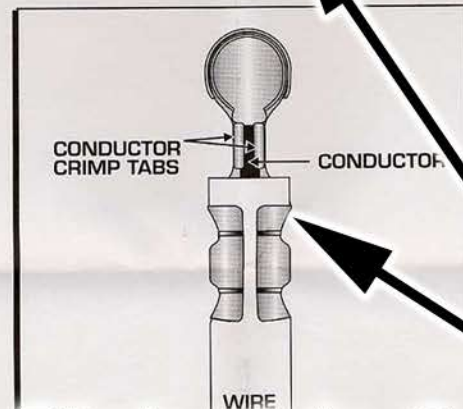
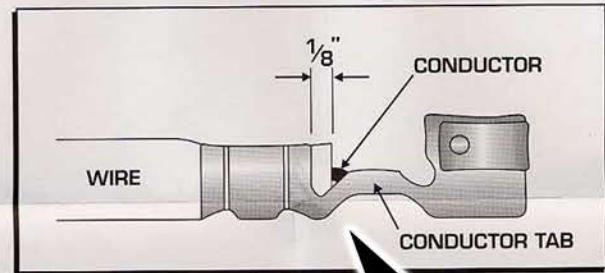


Wrap Vulcanizing Tape over sprak plug wire onto MSD boot sealing out moisture and sealing in the Dielectric grease.

DUAL CRIMP TERMINAL INSTALLATION

The terminals supplied feature a new Dual Crimp Terminal. The benefits of the new wire terminal is that the conductor has its own crimp to the terminal so it does not need to be bent over and pressed between the terminal and the sleeve of the plug wire. Following is a new crimp procedure for the Dual Crimp Terminal.

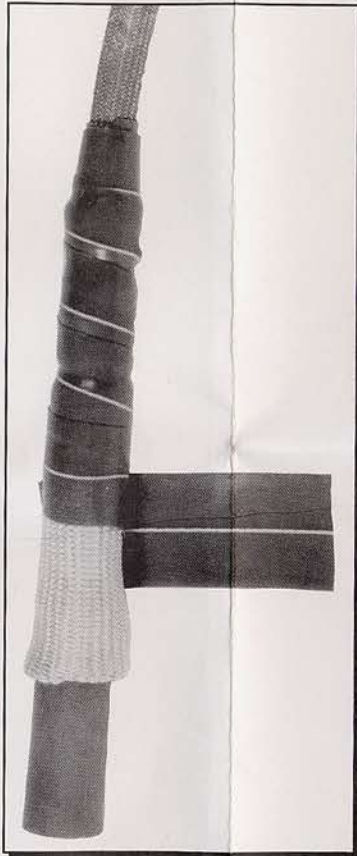
1. Strip approximately 1/4" of sleeving from the wire. When using the Mini-Stripper-Crimper, **do not** push the wire all the way into the tool to strip it. **Note:** Use extreme care not to damage the conductor.
2. Follow the standard instructions to crimp the terminal to the sleeve of the wire. **Do not** use the Mini-Crimper to crimp the conductor.
3. Position the conductor between the "conductor tabs" of the terminal. Using needle nose pliers, push the tabs towards each other so they firmly grip the conductor. Make sure the conductor does not squeeze out as you apply pressure to the tabs.



**Use Dielectric Gel here
before sliding on MSD boot**

Vulcanizing Tape

1. Clean the surface that the Tape will be applied to.
2. Make two wraps where the Tape begins. Use the white line on the tape as a guide and spiral the tape with a slight pull to ensure a tight bond.
3. When the area is covered, make two wraps at the end to seal the Tape.



The MSD Self-Vulcanizing Tape will bond together when it makes contact to itself. It can be used in a variety of applications for added heat protection, improved high voltage insulation and even for water resistance.