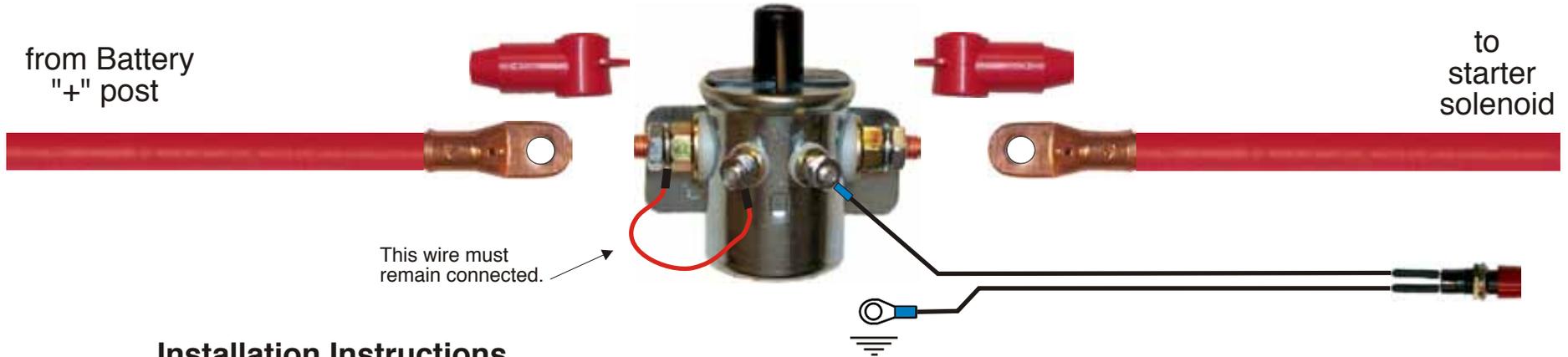


from Battery
"+" post



Installation Instructions

1. Remove the positive battery cable from the battery.
2. Select a mounting location for the master disconnect.
3. Cut the existing positive battery cable to a length that allows the new master disconnect switch to be positioned "in line" in the positive battery cable.
4. Remove the cable from the vehicle and apply the appropriate battery cable ring terminal using the supplied battery terminal termination tool. See page 2 for instructions on the use of the crimping tool.
5. Remove the remaining section of battery cable going to the starter solenoid and apply the appropriate battery cable ring terminal using the supplied battery terminal termination tool.
6. Select a mounting location for the activation switch.
7. Connect the short end of the switch lead to ground using a supplied ring terminal.
8. Connect the other end of the switch lead to the activation stud on the master disconnect, as shown above, using a supplied ring terminal.
9. Install the protective boot and reconnect the battery cable from the starter solenoid to the master disconnect switch.
10. Route the short red wire through the protective boot as shown. Route the battery cable through the protective boot and reconnect the battery cable from the master disconnect switch to the battery.
11. Finally, reconnect the battery cable to the battery.
12. The push button switch engages and disengages the master disconnect.



Disconnect power wire routing



Example of completed kit.



**American
Autowire**

800-482-9473

**REMOTE MOUNT
MASTER DISCONNECT
KIT**

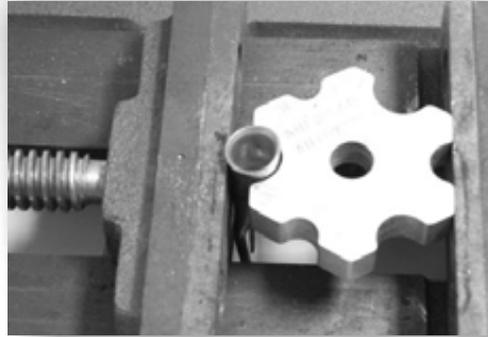
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92967318 instruction rev 0.0 6/28/2005

FOLLOW THE GUIDELINES BELOW FOR PROPER USE OF THIS TOOL. DO NOT APPLY SOLDER TO THE TERMINAL UNTIL IT IS CRIMPED TO THE CABLE !



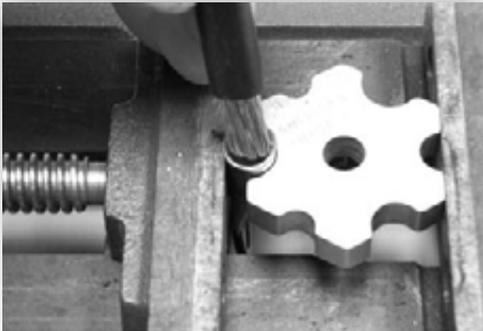
STEP 1: Select the proper gauge location which matches your cable. Orient the terminal, as shown above.



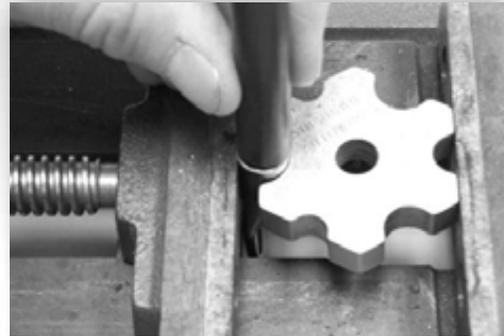
STEP 2: Set the crimp tool in a vise, as shown, with the terminal set into position.



STEP 3: Strip the cable to 5/8", and apply rosin solder flux. A protective sleeve (shrink tube) should be slid onto the cable at this point if you are using one.



STEP 4: Insert the cable into the terminal hole.



STEP 5: Seat the cable as far into the terminal as it will allow. Tighten the vise as far as you can, to apply proper crimp on the terminal.



STEP 6: Remove the terminal from the vise and heat the crimp area of the terminal with a proper torch. Apply rosin core solder through the solder hole, as shown.

STEP 7: Rinse soldered area with water.