

MSD[™] IGNITION INSTALLATION INSTRUCTIONS

MSD Small Non-Magnetic Pickup with Universal Harness PN 8275

IMPORTANT: Read Instructions before attempting the installation.

Parts Included:

1 - Pickup, PN 8275
1 - Black 18 Gauge Wire, 26"
1 - 2-Pin Amp Connector

2 - Male Amp Terminals
1 - Ring Lug Terminal
1 - Black 1/4" Heat Sleeve
2 - 1/8" Heat Sleeves, Red and Black

This features an extra long wiring harness that requires cutting to length and terminating the connectors to the wires. Using the proper crimp tool is imperative to performance and a long lasting harness.

It is recommended to use the MSD Pro-Crimp Tool, PN 3505, with Amp Pin Crimp Dies, PN 3507.

1. Determine the length of the harness. Be sure to route the wires exactly as they will be when the installation is complete. If necessary, cut the wires.
2. Cut the shield of the harness back approximately 1 1/4".
3. Strip the Red and Black wires back 3/8".
4. Position these stripped wires into the Amp Pin terminal and crimp the tabs.
5. Install the supplied 1/8" Red and Black heat sleeve on the Red and Black wires. These heat sleeves give the connections added strength.
6. Bend a length of the bare wound wire back and connect it into the supplied black wire. Terminate the other end of this wire with the supplied Ring Lug Terminal and connect it to ground.
7. Install the length of Heat Sleeve.
8. Install the Amp Pin terminals into the 2-Pin connector. The Red wire is positive(+) and goes into the number 2 slot of the housing. The Black negative(-) wire goes into the number 1 position. Confirm the polarity of the matching connector. (On an MSD, Violet is positive, Green is negative.)
9. Position the Heat Sleeve over the end of the wires and use a heat gun to shrink and seal the connections.

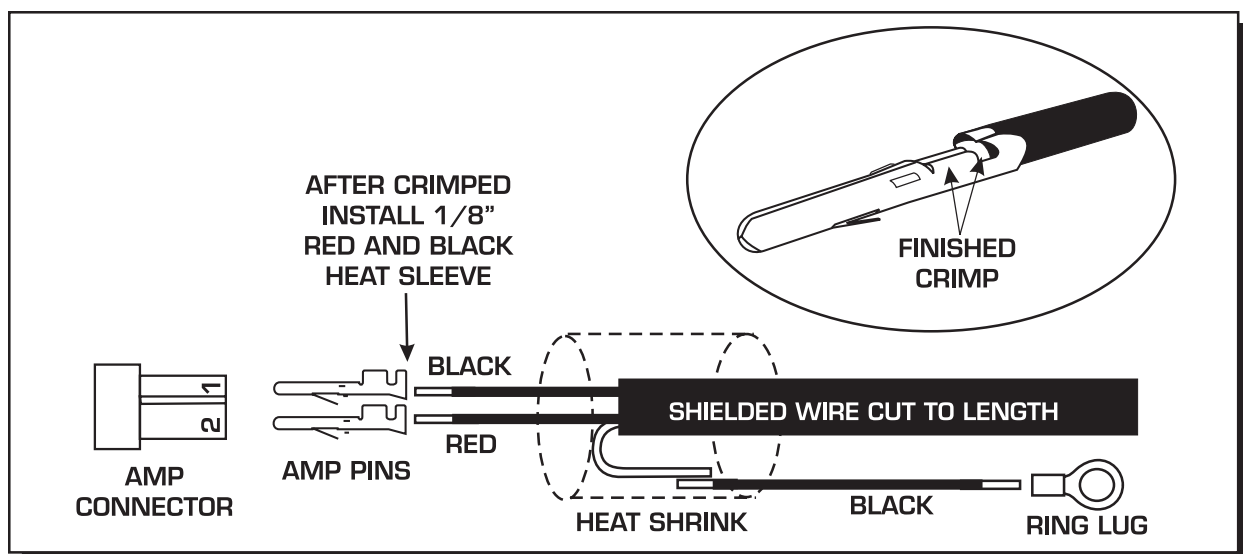


Figure 1 Assembling the Connector.