



INSTALLATION INSTRUCTIONS

SPARK PLUG WIRE TERMINAL AND BOOT

STANDARD BOOTS AND TERMINALS

1. Measure and cut the spark plug wire to desired length.
2. Install distributor cap boot on the spark plug wire (see Figure 1). To ease installation, put a small amount of silicone based lubricant on the spark plug wire.
3. Strip approximately 5/8" of insulation from the spark plug wire end. DO NOT cut into the wire conductor core (see Figure 2).
4. Fold the wire core over the outside of the spark plug wire (see Figure 3).
5. Put the terminal on the end of the spark plug wire and crimp the connection (see Figure 4).
6. Slide the distributor cap boot over the terminal (see Figure 5).
7. Install the spark plug wire between the distributor cap and spark plug.

FIGURE 1

PLACE DISTRIBUTOR CAP BOOT ON END OF SPARK PLUG WIRE

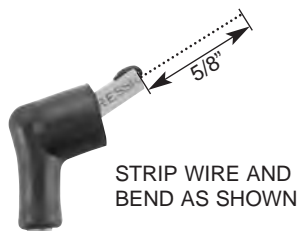


FIGURE 3



FIGURE 4



FIGURE 5



HEI BOOTS AND TERMINALS

1. Measure and cut the spark plug wire to desired length.
2. Strip approximately 5/8" of insulation from the spark plug wire end. DO NOT cut into the wire conductor core (see Figure 2).
3. Fold the wire core over the outside of the spark plug wire (see Figure 3A).
4. Put the terminal on the end of the spark plug wire and crimp the connection (see Figure 4A).
5. Slide the distributor cap boot over the terminal (see Figure 5A).
6. Install the spark plug wire between the distributor cap and spark plug.

NOTE: Any damage to the wire conductor core will cause internal arcing and destroy the performance of the spark plug wire.

Check the connections periodically. If the connector in the distributor cap or coil is gray-green (or not shiny), this is evidence of spark-jumping or a bad connection.

FIGURE 2



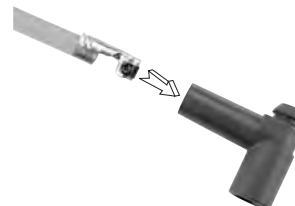
FIGURE 3A



FIGURE 3A



FIGURE 3A



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