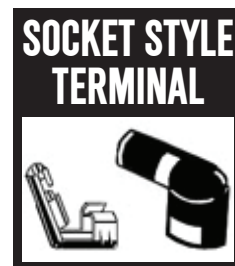
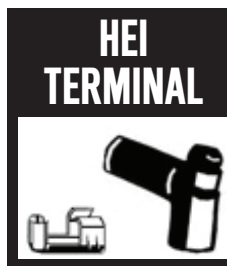


UNIVERSAL-FIT SPARK PLUG WIRE INSTRUCTIONS

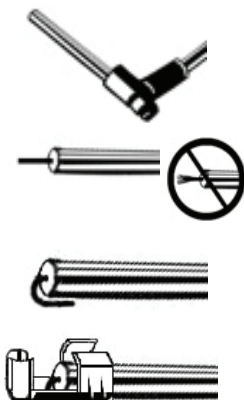
STRIP & FOLDBACK TERMINATION METHOD

NOTE: YOU WILL RECEIVE A DISTRIBUTOR TERMINAL/ BOOT PACKAGE FOR BOTH THE HEI AND SOCKET STYLE DISTRIBUTOR CAPS. SELECT THE CORRECT TERMINAL AND BOOT FOR YOUR APPLICATION.

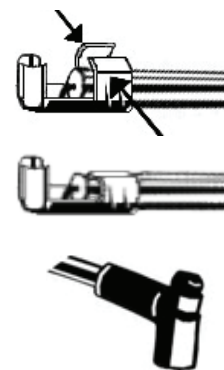
Note: Replace wires one at a time, beginning with the longest wire and ending with the shortest.



1. Route the wire on the engine to determine the proper length plus 1/2" and cut.
2. Strip away 1/2 inch of plug wire insulation to expose wire conductor core. NOTE: Special care must be taken to avoid damaging the outer coating of the resistor core.
3. Fold the conductor core over the spark plug wire insulation.
4. Place metal terminal over folded conductor and spark plug wire insulation. NOTE: Ensure the conductor core is folded back and in contact with terminal.



5. Slightly bend the crimp terminal inwards. This allows the crimp tool to easily fit over the terminal.
6. Crimp terminal onto spark plug wire. Use Taylor tool #43390 for crimping. For professional crimping results, use Taylor tool #43400
7. Slide distributor boot over terminal.
8. After completing steps 1-7 to make wires, follow steps 4-7 below to install wires.



CUSTOM-FIT MODEL SPECIFIC WIRE SETS

1. Custom-Fit spark plug wire sets are ready to install. Some sets have an additional coil wire to fit various models.
2. Change only one wire at a time starting with the longest. Remove by twisting boot to break seal. Grasp boot and pull with a steady motion. DO NOT pull on the wire.
3. Select a new wire that is approximately the same length as the old one.
4. Use provided silicone compound and carefully apply a thin coat on the inside of the spark plug boot, distributor boot, and coil boot. This compound will insure proper sealing, prevent arcing and boots sticking to spark plugs. Use a clean cotton swab or similar tool to apply. Read precautionary note.
5. Install new wire on spark plug securely. Listen for, or feel the "snap" of the terminal on to the plug. Distributors, coils and male posts should be installed in the same manner.
6. For distributors and coils with female sockets, press brass terminal into socket and slide nipple onto tower.
7. Repeat steps 2-6 until all leads are installed. Install wire into separations and loops. Inspect wire routing to insure that wires and boots do not come in contact with exhaust manifolds and other high heat, high abrasion areas.

**** PRECAUTIONARY NOTE****

SILICONE LUBRICANT COMPOUND PRECAUTION

WARNING: MAY CAUSE EYE IRRITATION. Do not get in eyes. In case of eye contact, flush eyes with water for 15 minutes and obtain medical attention. Contains Dimethylpolysiloxane.

KEEP OUT OF REACH OF CHILDREN

For customer service or technical help please contact us at 909-599-5955

LIMITED WARRANTY:

Taylor Cable Products warrants solely to the original purchaser and not to any subsequent purchaser, and only as installed on the original vehicle, for which all Taylor Cable Products are to be free from defects in materials and workmanship for a period of ninety (90) days from the date of purchase when properly installed. Direct burns, misuse, misapplication under the intended product use, or improper installation by the customer are NOT covered under this warranty. If failure should occur, return defective product, with proof of purchase, along with product warranty, to an authorized Taylor dealer for verification and replacement under this warranty. This warranty is limited to the replacement of the defective product at the sole discretion of Taylor Cable Products to the extent permitted by law. You may also have other rights by law which varies from state to state. Taylor Cable shall not be responsible for implied, expressed, incidental or consequential damages, such as labor cost for removal or installation, loss of vehicle use, inconvenience, or commercial loss. Taylor Cable Products is not responsible for injury, property damages, or other damages arising directly or indirectly from the actual or alleged defect in material and/or workmanship. Taylor Cable neither assumes nor authorizes anyone to assume for it any other warranty.

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