

STANDARD[®]

GF10584B

Blue Streak Wire Set Installation Instructions

Caution: When installing wire leads, verify that the lead is routed properly and does not contact hot surfaces, sharp edges or moving parts. Vehicle performance and product longevity may be compromised as a result of improper installation. Improper installation, modification or use of product for unintended automotive or non- automotive applications may void warranty.

Spread out the Blue Streak wire leads and determine the length of each wire lead.

IMPORTANT: Remove and replace one wire lead at a time.

1. Remove the LONGEST wire lead from the engine first. Grasp the boot, not the wire lead. Twist slightly to break the boot seal. Then remove it with a steady, even pull.
2. Select LONGEST wire lead from the Blue Streak set.
3. Install spark plug end of the Blue Streak wire lead. Make sure the terminal snaps onto the spark plug. Insert other end of the Blue Streak wire lead into the distributor cap or coil.
4. Repeat the above steps with each wire lead.

If you are installing the high-temperature fiberglass socks*: Slide them over the plug boots before installation.

Use the separators* to arrange the wires as needed once they are installed on the engine.

Route the wires as needed to avoid hot surfaces, sharp edges or moving parts. Vehicle performance and product longevity may be compromised as a result of improper installation.

*Components noted with an asterisk may not be included with all wire sets.

SILICONE COMPOUND APPLICATION INSTRUCTIONS

WARNING: May cause eye irritation. Do not get in eyes. In case of contact, flush eyes with water for 15 minutes and obtain medical attention.

KEEP OUT OF REACH OF CHILDREN.

CONTAINS: dimethylpolysiloxane

INSTRUCTIONS

Using a cotton swab or similar applicator, apply a thin film of silicone compound to the inner surface of the spark plug boot. Only a small amount of silicone is necessary to coat the spark plug boot inner lip. Applying this silicone coating helps prevent the boot from sticking to the spark plug and lengthens the life of the wire set.