How to Change EFI Harness Boots



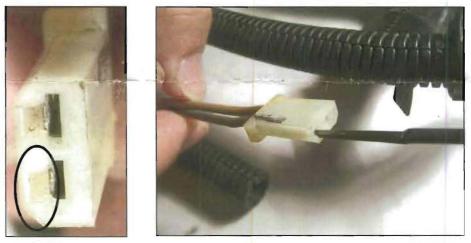
STEP 1: Remove snap ring from harness



STEP 2: Pull plastic wrap back, remove clip



<u>STEP 3</u>: Mark plug (black wire)



<u>STEP 4</u>: Insert removal tool into slot on plug (as seen in oval), apply slight upward pressure and release wires.

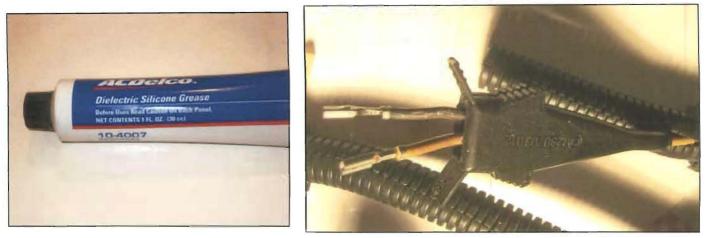


NOTE:

NAPA Auto Parts markets a tool (napa 725168) specifically made for removing fuel injection plugs. OTC offers a similar tool, part #7737. Although not as efficient, a jeweler's screwdriver can be substituted.



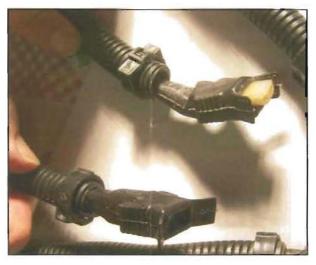
NAPA fuel injection plug tool



STEP 5: Apply dielectric grease to the wire insulation and slide on the new boot.



STEP 6: Insert wires into plug making sure of correct posi-



<u>STEP 7</u>: Slide boot over plug, reinstall plastic wrap, reinstall snap ring.