

INSTALLATION INSTRUCTIONS

108089 STD. Fuse Link Replacement Kit - 1986-1987 GN/Ttype

This kit is designed to replace the factory fuse links found on the 1986-1987 turbo Buick and also the 1989 turbo Trans Am. Fuse links are designed to protect the wiring in the event of a dead short.

Start by cutting off the existing fuse links at the splice covers with the procedure outlined below. Strip and clean (remove oxidation with fine sandpaper) each of the red 12 gage feeder wires and install as shown in diagram below. Note that there are two pairs of 12 gage feeders shared by a single link, and one 12 gage wire fitted with its own link. Using this kit, start with the single feed, and using a crimp tool, affix the single feed first. Then proceed to the pair of feeders, placing both of the wires into the single large crimp barrel. Once you have completed the crimping process, use a soldering gun and rosin core solder to assure a good connection between the barrel and its corresponding wires. When the soldered barrels are cooled sufficiently, slip the heat shrink over the barrels and, using a heat gun, shrink the tubing onto the barrel.

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