

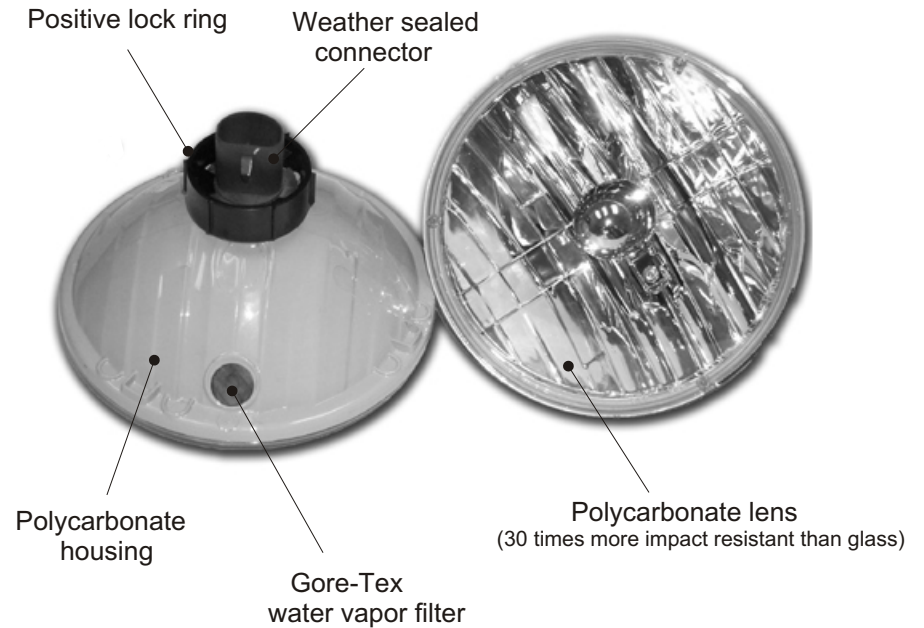
American Autowire has high quality crimp tools for your project !



Single wire crimp tool. Used for smaller gauge terminals.
p/n **500518**.....\$45



Double crimp tool. Used for larger gauge terminals and double wire crimps.
p/n **500523**.....\$89.95



.8 pounds lighter than a stock headlight bulb !

DOT approved !

another wiring product by



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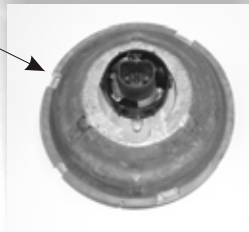
INSTALLATION INSTRUCTIONS

This kit is designed to be installed in a 1955-56 Chevrolet which has the OEM style wiring existing in the vehicle.

1- Remove existing headlight bezel, retaining ring, and bulb. Disconnect headlight connector.



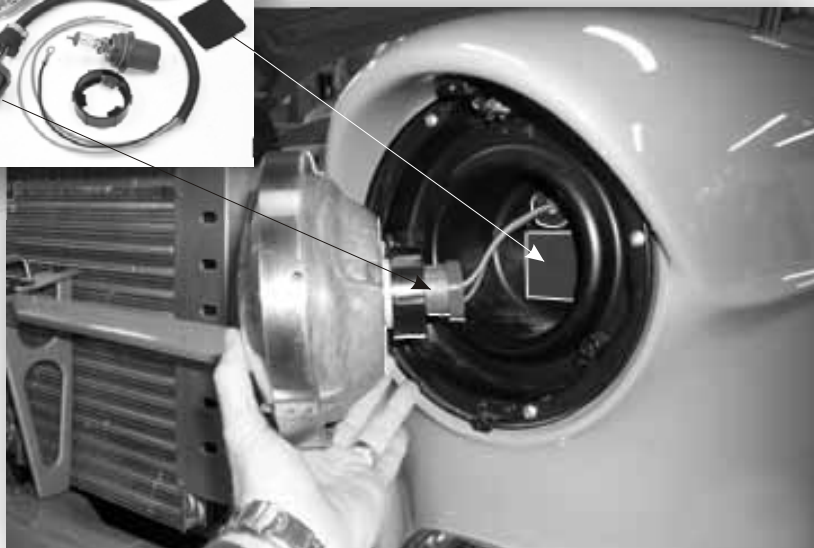
2- Position the original headlight backing retainer on the new headlight and align the slots with the locating tabs molded into the new housing.



3- Install original headlight retaining ring from front of assembly. Be sure retaining ring index tabs match slots in headlight backing retainer.



4- Install protective foam pad into the headlight bucket area. Plug wire assembly into bulb. Route wires through bucket hole, and set grommet.



4- Secure new assembly into headlight bucket.



5- Make final connection to stock connector on inner fender. Be sure to maintain color continuity with green (hi beam) and tan (low beam) wires. Connect the black wire to a good chassis ground on radiator support.

