



## Suggested Installation Instructions for: 601-020, 1984-1988 Cluster (Directional High Beam) Bulb Kit

### 1984-89 Directional Lamps

To access the directional and high beam indicators you must remove the cluster bezel.

Step #1 Remove the headlight switch knob by pushing a small screwdriver rearward in the knob's slot. The shaft will stay in the headlight switch.

Step #2 Remove the three Phillips screws holding the cluster bezel to the left outer instrument panel.

Step #3 Remove the Phillips screws holding the right side of the cluster bezel to the instrument panel and set the bezel to the side.

Remove the two black push pins holding the directional and high beam indicator lens. This will allow access to the bulbs. Using a needle nose pliers, remove the bulbs. Insert one-half of the new bulb in one end of the rubber hose included in the kit. Push the bulb into the socket and twist the hose to remove it from the bulb. Finish seating the bulb into the socket with the tip of your finger.

Reassemble the lens and cluster bezel.

### 1984-89 High Beam Indicator Lamps

To access the directional and high beam indicators you must remove the cluster bezel.

Step #1 Remove the headlight switch knob by pushing a small screwdriver rearward in the knob's slot. The shaft will stay in the headlight switch.

Step #2 Remove the three Phillips screws holding the cluster bezel to the left outer instrument panel.

Step #3 Remove the Phillips screws holding the right side of the cluster bezel to the instrument panel and set the bezel to the side.

Remove the two black push pins holding the directional and high beam indicator lens. This will allow access to the bulbs. Using a needle nose pliers, remove the bulbs. Insert one-half of the new bulb in one end of the rubber hose included in the kit. Push the bulb into the socket and twist the hose to remove it from the bulb. Finish seating the bulb into the socket with the tip of your finger.

Reassemble the lens and cluster bezel.

### CORVETTE INSTRUMENT PANEL ASSEMBLY

